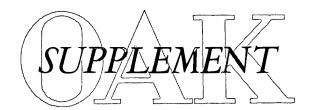


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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

OAK SUPPLEMENT PART 38 KH-9 MISSION 1203

8 JULY - 2 SEPTEMBER 1972

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FEBRUARY 1973
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WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

1. STRATEGIC SSM

Deployed Strategic SSM Facilities (A)

2. MISSILE RANGES

Missile Ranges: Strategic SSM/Space Facilities (P)
Missile Ranges: Air-Launched Missile Facilities (Q)
Missile Ranges: Naval-Launched Missile Facilities (R)

Missile Ranges: Tactical SSM Facilities (S)
Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B) Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY

Atomic Energy Facilities (0)

11. CBR

CBR Facilities (V)

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non -Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M)
Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

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and Methods Involved.

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| | GROUND FORCE FACIL NUCLEAR ENERGY | "111C2 | 14 | |
| | INDUSTRY | | 15 | |
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PREFACE

A

THIS IS THE THIRTY EIGHTH OAK SUPPLEMENT REPORT ON MISSION 1203. FOR ADDITIONAL PREFACE DETAILS, SEE FIRST OAK SUPPLEMENT

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| | | CHINA, COMMUNIST |
| KH-9 MISSON 1203 | DEPLOY | ED STRATEGIC SSM FACILITIES |
| SİGN | IIFICANT RESULT | 5 |
| TUNG-TAO PROB SSM LAUNCH | I SITE | 26-14-00N 109-53-58E |
| STATUS: UNDER CONSTRUCT | ION | |
| SILO IN A MID-TO-LATE HILL. IT CONSISTS OF RECESS THREE ADITS ARE AT THE LOCATED. A PERSONNEL LEVELED APRON. THE SI RECESS BECAUSE A PROBA APERTURE. | ACILITY CONTAINSTAGE OF CONSTAINSTAGE OF CONSTAINSTANCE BASE OF THE RESULT OF THE RESULT OF THE WARDLE ENVIRONMENT | NS OF A PROBABLE LAUNCH RUCTION ON THE SIDE OF A N CONTAINING A SILO DOOR AT LEAST IDGE IN WHICH THE SILO IS E IS IMMEDIATELY BELOW THE S NOT VISIBLE WITHIN THE TAL COVER WAS OVER THE |
| TGT DIAM 1,000 M (3 | 3,281 FT). ELE | V 549 M (1,800 FT). |
| | | |
| MAP SOURCE REFERENCE: 200-0497-13 | | |
| MAP SOURCE REFERENCE: | | |

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| 101 3 | ECRET RUFF |
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| | |
| | CHINA, COMMUNIST |
| (H-9 MISSON 1203 | AIR DEFENSE MISSILES |
| SIGNIFIC | ANT RESULTS |
| CHIH-CHENG SAM SITE B05-1 | 41-07-28N 116-05-17E |
| STATUS: OCCUPIED | |
| POSITIONS WERE OCCUPIED. TEMPORARILY REMOVED. A PR HAS BEEN CONSTRUCTED ADJACE AND THE FOUNDATION APPEARE ADJACENT TO THE OTHER REMOVED. MIDSTAGE OF CONSTRUCTION. ALSO IN THE MIDSTAGE OF CO | DDIFICATION. ONLY FOUR REVETTED THE OTHER TWO POSITIONS HAVE BEEN ROBABLE TRANSPORTER STORAGE SHELTER CENT TO ONE OF THE REMOVED POSITIONS. ED TO HAVE BEEN LAID FOR A SHELTER OVED POSITION. A MESSHALL WAS IN THE A PROBABLE EQUIPMENT SHELTER WAS ONSTRUCTION IN THE CENTRAL GUIDANCE E OBSERVED THROUGHOUT THE AREA. |
| MISSILE ORDER OF BATTLE: | |
| PHIBSIEL ONDER, OF BRITISH | |
| 4 CSA-1 LAUNCHERS | 4 CSA-1 TRANSPORTERS |
| | |
| 4 CSA-1 LAUNCHERS | |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE | |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE 1 GIN SLING | |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE 1 GIN SLING ASSOCIATED OBJECTS: 4 TRACKED PRIME MOVERS | 9 ELC/SUPPORT VAN TRUCKS |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE 1 GIN SLING ASSOCIATED OBJECTS: 4 TRACKED PRIME MOVERS (CHINESE DESIGN) | 9 ELC/SUPPORT VAN TRUCKS 14 CARGO TRUCKS |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE 1 GIN SLING ASSOCIATED OBJECTS: 4 TRACKED PRIME MOVERS (CHINESE DESIGN) | 9 ELC/SUPPORT VAN TRUCKS |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE 1 GIN SLING ASSOCIATED OBJECTS: 4 TRACKED PRIME MOVERS (CHINESE DESIGN) MENG-TZU SAM SITE A31-1 | 9 ELC/SUPPORT VAN TRUCKS 14 CARGO TRUCKS |
| 4 CSA-1 LAUNCHERS ELECTRONIC ORDER OF BATTLE 1 GIN SLING ASSOCIATED OBJECTS: 4 TRACKED PRIME MOVERS (CHINESE DESIGN) MENG-TZU SAM SITE A31-1 STATUS:OCCUPIED | 9 ELC/SUPPORT VAN TRUCKS 14 CARGO TRUCKS |

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|---|--|---|----------------|
| ì | 45 KH-9 MISSON 1203 | CHINA, COMMUNIST AIR DEFENSE MISSILES | |
| Э | 1 PROB GUIDANCE RADAR 3 GUIDANCE RADAR TRAILERS 3 ELECTRONICS VANS | 1 PROB ACQUISITION RADAR VAN | 2 |
| J | ASSOCIATED OBJECTS: 8 WHEELED PRIME MOVERS | 6 VEHICLES | 2 |
| | | | 2 |

| | TOP SECRET | 1011 | | |
|--|--|--|---|---|
| | 45 | | CHINA | A, COMMUNIST |
| KH-9 MISSON 1203 | | СОММ | /ELEC/RADAR | R FACILITIES |
| | SIGNIFICANT RE | ESULTS | | |
| CHANG-CHI RADCOM REC | C STA | | 43-59-54 | N 087-34-07E |
| STATUS: OPERATIONAL | L | | | |
| PHYSICAL DESCRIPT 11.3 NM ESE OF CH THE NEWLY IDENTIF ROAD-SERVED CONTR THROUGHOUT AN AGR | ANG-CHI. IED FACILITY CO OL AREA AND AN | ANTENNA I | FIELD DISPE | ECURED RSED |
| THE CONTROL AREA OBUILDING, THREE PIMESSHALL, THREE DIWATER TOWER, AND | ROBABLE CONTROL EPENDENTS QUAR | _ BUILDIN TERS, 21 | SS, SIX BARI SUPPORT BUIL | RACKS, ONE _DINGS, A |
| THE ANTENNA FIELD FISHBONE (TWO PROPRIES STATES OF THE PROPRIES OF THE PROPRIE | BABLE 9-5-5-9 / ARRAYS ORIENTED W/SE, AND A 3-3 RAY ORIENTED N RAYS ORIENTED N RIENTED EAST/WE W/ESE, FOUR DIF | ARRAYS OR D NE/SW A 3 ARRAY O NW/SSE, A NW/SE, A EST, FOUR POLES USI | IENTED WNW/IND NW/SE, T RIENTED EAS DAY/NIGHT IN VEE ARRAY ON DIPOLES US NG COMMON P | ESE, SIX NO 3-3-3 T/WEST), A PAIR OF RIENTED SW, ING COMMON |
| THIS FACILITY MAY | BE ASSOCIATED , 2.8 N | WITH CHA M TO THE | NG-CHI POSS NEST. | IBLE SIGINT |
| TGT DIAM 330 M | (10082 FT) o | ELEV | 442 M (1,45 | 0 FT). |
| | | | | |
| MAP SOURCE REFERE 200-0330-3 | NCE: | | | |
| | | | | |
| CHANG-CHI RADCOM ST | Α | | 43-58-21 | N 087-31-08E |
| STATUS: OPERATIONA | L, | | | |
| | | | | |

| | 45 | | | COMMUNIST |
|--|--|--------------|----------------|-------------------|
| KH-9 MISSON 1203 | | СОММС | VELEC/RADAR F | ACILITIES |
| PHYSICAL DESCRIF 9.5 NM ESE OF CH THE NEWLY IDENT ROAD-SERVED CON THROUGHOUT AN AC | HANG-CHI. IFIED FACILITY TROL AREA AND A | AN ANTENNA F | IELD DISPERSE | JRED ED |
| THE CONTROL AREA BARRACKS, ONE L- SUPPORT BUILDING | -SHAPED MESSHAL | L/ADMINIST | ROL BUILDING | THREE Ng. Four |
| THE ANTENNA FIEL ORIENTED EAST/WENTED EAST/WENTED NE/SWO A POSSIBLE ADDITIONAL MAST | EST, THREE OTH LE RHOMBIC ARR/ | ER DIPOLES (| RIENTED EAST | WEST AND |
| TGT DIAM 330 | M (1,082 FT). | ELEV 44 | 12 M (1.450 F) | Γ)。 |
| | | | | |
| MAP SOURCE REFE | RENCE: | | | |
| | | | | |
| TUNG-TAO PROB ELC | TN FAC | | 26-11-26N | 110-07-53E |
| STATUS: OPERATIO | NAL _. | | | |
| PHYSICAL DESCRI 19 NM EAST OF T THE NEWLY IDENT ONE FLAT-ROOFED STRUCTURE ON IT | UNG-TAO。 IFIED FACILITY T-SHAPED BUIL | DING WITH A | SMALL BOX-LI | ONSISTS OF KE |
| TGT DIAM 152 | M, (500 FT) • | ELEV 1,5 | 54 M (5,100 F | Τ) 。 |
| | | | | |
| MAP SOURCE REFE 200-0497-13 | RENCE: | | | |
| | | | | · . |

| H-9 MISSON 1203 | ** ts ve * | COMMUNIST FACILITIES |
|--|---|-------------------------|
| SIGN | IFICANT RESULTS | |
| IU-HO AIRFIELD | 42-15-17N | 125-42-13E |
| STATUS: OPERATIONAL | | |
| REMARKS: THE PREVIOUS HIGH COUN | IT OF FARMER AIRCRAFT AT THIS FI | ELD WAS 19 |
| AIR ORDER OF BATTLE: | | |
| 32 FARMER | 4 FAGOT/FRESCO | |
| | | |
| U-TAN-CHIANG/HAI-LANG A | TRETEID 44-31-27N | 129-34-19E |
| | | |
| STATUS: OPERATIONAL | | |
| REMARKS: | IT OF FARMER AIRCRAFT AT THIS F | IELD WAS 40 |
| REMARKS: | IT OF FARMER AIRCRAFT AT THIS F | IELD WAS 40 |
| REMARKS: THE PREVIOUS HIGH COUN | OF FARMER AIRCRAFT AT THIS F | IELD WAS 40 |
| REMARKS: THE PREVIOUS HIGH COUN AIR ORDER OF BATTLE: 43 FARMER, GROUND FORCE ORDER OF | 28 FAGOT/FRESCO BATTLE: | IELD WAS 40 |
| REMARKS: THE PREVIOUS HIGH COUN AIR ORDER OF BATTLE: 43 FARMER | 28 FAGOT/FRESCO | ELD WAS 40 |
| REMARKS: THE PREVIOUS HIGH COUN AIR ORDER OF BATTLE: 43 FARMER, GROUND FORCE ORDER OF | 28 FAGOT/FRESCO BATTLE: | IELD WAS 40 |
| REMARKS: THE PREVIOUS HIGH COUNTY AIR ORDER OF BATTLE: 43 FARMER, GROUND FORCE ORDER OF 6 AAA PIECES | 28 FAGOT/FRESCO BATTLE: 24 CARGO TRUCKS | IELD WAS 40 |
| REMARKS: THE PREVIOUS HIGH COUNTY AIR ORDER OF BATTLE: 43 FARMER, GROUND FORCE ORDER OF 6 AAA PIECES | 28 FAGOT/FRESCO BATTLE: 24 CARGO TRUCKS | |
| REMARKS: THE PREVIOUS HIGH COUN AIR ORDER OF BATTLE: 43 FARMER, GROUND FORCE ORDER OF 6 AAA PIECES | 28 FAGOT/FRESCO BATTLE: 24 CARGO TRUCKS | |

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|--|--|--|---|--------------------|-------------|
| KH-9 MISSON 1203 | | | CHINA, COM AIR BASE FACI | | |
| 6 COOT 3 VISCOUNT | | ROB CAB ROB HOUND | | | |
| ASSOCIATED OBJEC | • • • | " | | | 25 X |
| 3 PROB CAB FUSEL | AGES. | | | | 25X |
| PEI-CHING/SHA-HO-C | HEN AIRFIELD | | 40-08-56N 116- | 19 - 25E | 25X |
| STATUS: OPERATION REMARKS: CONSTRUCTION STA | AL TUS IN THE DISPER | RSAL AREA (| CANNOT BE DETER | MINED. | |
| AIR ORDER OF BAT 6 CAB 4 COLT 1 HOOK 6 HIP-C | 7 F 8 F | PROB HOUND PROB HIP/HO ROTOR NOT N | OUND (MAIN VISIBLE) | | 25> |
| | | · | | | 25) |
| SHANG-HAI/TA-CHANG | AIRFIFLD | | 31-19-29N 121- | 24-25E | 25> |
| STATUS: OPERATION | AL, | | | | |
| GROUPS (ONE GROU FIVE AIRCRAFT WE APPEAR TO BE SIM WING ON THESE AI | ERE PARKED ON THE P OF FIVE, ONE GE RE POSSIBLY FARME ILAR TO FARMER BU RCRAFT DOES NOT A FORWARD EDGE OF T | ROUP OF TWO R. THE O JT LARGER. APPEAR TO D | O)。 THE GROUP THER TWO AIRCRA THE REAR TIP EXTEND BEYOND T | OF OF THE HE | |
| AIR ORDER OF BAT | | | | | 25) |
| 14 BAT 8 FARMER | | PROB FARME POSS FARME | R R (SEE REMARK) | | _0, |
| | 8 | | | | 25 |

| KH-9 MISSON 1203 | CHINA, COMMUNIST AIR BASE FACILITIES |
|-----------------------|---|
| | |
| TIAO-YU-TAI AIRFIELD | 42-02-52N 125-44-02E |
| STATUS: OPERATIONAL | |
| AIR ORDER OF BATTLE: | |
| 26 FARMER | 30 FAGOT/FRESCO |
| TU-CHENG-TZU AIRFIELD | 38-54-23N 121-14-58E |
| STATUS: OPERATIONAL | |
| AIR ORDER OF BATTLE: | |
| | |

| H-9 MISSON 1203 | CHINA COMMUNIST GROUND FORCE FACILITIES |
|---|--|
| SÌGN | NIFICANT RESULTS |
| SIEN-YU ARMY BARRACKS S | SOUTHEAST AL 1 25-19-09N 118-42-43E |
| STATUS: OPERATIONAL | |
| GROUND FORCE ORDER OF | BATTLE: |
| 4 PROB FA PIECES | |
| | |
| UAI-AN ARMY BKS AL 4 | 40-40-30N 114-23-20E |
| | |
| STATUS: OCCUPIED | |
| REMARKS: | HOUSES ONE BATTALION OF A TANK/ASSAULT |
| REMARKS: THE FACILITY PROBABLY | |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. | |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. GROUND FORCE ORDER OF | |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. GROUND FORCE ORDER OF 16 TANKS/ASSAULT GUNS | BATTLE: |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. GROUND FORCE ORDER OF 16 TANKS/ASSAULT GUNS | BATTLE: |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. GROUND FORCE ORDER OF, 16 TANKS/ASSAULT GUNS UAI-JEN ARMY BKS AL 1 | BATTLE: 39-49-05N 113-04-25E |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. GROUND FORCE ORDER OF 16 TANKS/ASSAULT GUNS UAI-JEN ARMY BKS AL 1 STATUS: OCCUPIED GROUND FORCE ORDER OF | BATTLE: 39-49-05N 113-04-25E |
| REMARKS: THE FACILITY PROBABLY GUN REGIMENT. GROUND FORCE ORDER OF 16 TANKS/ASSAULT GUNS UAI-JEN ARMY BKS AL 1 STATUS: OCCUPIED GROUND FORCE ORDER OF 101 TANKS/ASSAULT GUNS 1 POSS TRACKED VEHICLE | BATTLE: 39-49-05N 113-04-25E BATTLE: |

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| H-9 MISSON 1203 | | A. COMMUNIST E FACILITIES |
|---|---|--|
| HUN∽YUAN ARMY BKS EAST A | L 1 39=41=52 | N 113-41-56E |
| | | |
| AN UNNAMED VILLAGE 1 N VEHICLE TRACKAGE WAS O THE MAIN INSTALLATION | ROBABLE TANKS WERE PARKED ON IM NORTH OF THE MAIN INSTALLAT UBSERVED IN A DRY STREAMBED 2. TWENTY-ONE PROBABLE TANKS WERE AREA 1.9 NM SOUTH OF THE MAINS BEEN NO CHANGE IN THE STATU | ION. ARMORED 5 NM NNE OF ERE PARKED N |
| GROUND FORCE ORDER OF IN MAIN 1 | BATTLE: NSTALLATION | |
| 7 PROB TANKS (CANVAS COVERED) | INSTALLATION | |
| = IN DISPER | RSAL AREA | |
| 49 CARGO TRUCKS 2 POSS POL TRUCKS | 2 VEHICLES | |
| SA-ERH-TU BKS SW AL 1 | 46-32-00 | ON 124-55-00E |
| STATUS: OCCUPIED | | |
| GROUND FORCE ORDER OF 3 NM NW 14 TRACKED ARMORED VE (CANVAS COVERED) | OF MAIN BARRACKS AREA | |
| | | |

| (H-9 MISSON 1203 | | CHINA, GROUND FORCE F | COMMUNIST |
|---|--|--|----------------------|
| er en grad digen i | | | |
| HUANG-CHENG-TZU S | PECIAL DEF MOUND 3 | 41-55-58N 1 | 01-01-40E |
| STATUS: OCCUPIED | | | |
| GROUND FORCE ORDI | ER OF, BATTLE: | | |
| 4 130MM FA PIECES | 5, 17 AAA | PIECES | |
| ASSOCIATED OBJECT | rs: | | |
| 25 CARGO TRUCKS | 5 PIEC | ES OF EQUIPMENT | |
| | | | |
| | | | |
| UNG-HSIEN ARMY BKS | S SE AL 1 | 39-52-26N 1 | 16-40-30F |
| UNG-HSIEN ARMY BKS | S SE AL 1 | 39-52-26N 1 | 16=40=30F |
| | | 39-52-26N 1 | 16-40-30F |
| | ER OF BATTLE: | 39-52-26N 1 | 16-40-30F |
| STATUS: OCCUPIED GROUND FORCE ORDE 6 FA PIECES | ER OF BATTLE: | | 16-40-30F |
| STATUS: OCCUPIED GROUND FORCE ORDE 6 FA PIECES 4 POSS MORTARS | ER OF BATTLE: | ĘS OF EQUIPMENT | |
| STATUS: OCCUPIED GROUND FORCE ORDE 6 FA PIECES 4 POSS MORTARS | ER OF BATTLE: 6 PIEC | ĘS OF EQUIPMENT | |
| STATUS: OCCUPIED GROUND FORCE ORDE 6 FA PIECES 4 POSS MORTARS ING-CHENG-TZU ARMO STATUS: OCCUPIED REMARKS: AN AAA TRAINING E THIRTY-THREE AAA ON OR NEAR THE BE | ER OF BATTLE: 6 PIECE 6 PIECE 6 PIECE 6 PIECE 6 PIECE 6 PIECE 7 TRUCKS 6 PIECES AND 97 TRUCKS 6 AN ADDITIONAL | RESS. ONE HUNDRED 103 AAA PIECES, 36 | 21-22-40E BY SIDE |
| STATUS: OCCUPIED GROUND FORCE ORDE 6 FA PIECES 4 POSS MORTARS ING-CHENG-TZU ARMO STATUS: OCCUPIED REMARKS: AN AAA TRAINING E THIRTY-THREE AAA ON OR NEAR THE BE PIECES, 110 TRUCK YING-CHENG-TZU AI | ER OF BATTLE: 6 PIECE 6 PIECE RED TNG AREA AL 2 EXERCISE WAS IN PROGRACH. AND 97 TRUCKS ACH. AN ADDITIONAL S, AND 12 PIECES OF RESELD THE AIRFIELD WAS | RESS. ONE HUNDRED WERE PARKED SIDE 103 AAA PIECES, 36 EQUIPMENT WERE AT IMMEDIATELY SO | BY SIDE |
| STATUS: OCCUPIED GROUND FORCE ORDE 6 FA PIECES 4 POSS MORTARS ING-CHENG-TZU ARMO STATUS: OCCUPIED REMARKS: AN AAA TRAINING E THIRTY-THREE AAA ON OR NEAR THE BE PIECES, 110 TRUCK YING-CHENG-TZU AI THE EXERCISE AREA | ER OF BATTLE: 6 PIECE 6 PIEC | RESS. ONE HUNDRED WERE PARKED SIDE 103 AAA PIECES, 36 EQUIPMENT WERE AT IMMEDIATELY SO | BY SIDE |

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|--|---|---------------------------|
| KH-9 MISSON 1203 | CHINA, COMMUNIST GROUND FORCE FACILITIES | 25 X 1 |
| 236 AAA PIECES 36 FA PIECES | 207 TRUCKS 12 PIECES OF EQUIPMENT | |
| | · | 25 X 1 |



| | TOP SECRET R | <u> </u> | |
|---|--|---------------------------------------|-------------------|
| KH-9 MISSON 1203 | | сн | INA COMMUNIST |
| | SIGNIFICANT RES | JĻŢŞ _, | |
| CHENG-TU RADAR PLAN | NT 784 | 30-40- | 38N 104-07-05F |
| STATUS: OPERATIONA | \L _, | | |
| ASSOCIATED OBJECT | ſS. | | |
| 4 BAR LOCK 2 PROB PARABOLIC | | VAN TRUCKS SMALL VANS (AT I | LEAST) |
| | | · · · · · · · · · · · · · · · · · · · | |
| KUAN-SHENG-CHANG SM | IL ARMS PLT | 30-12- | +ON 106-39-20E |
| STATUS: OPERATIONA | L., | | |
| PHYSICAL DESCRIPT 1.6 NM NW OF KUAN THE NEWLY IDENTIF MANUFACTURING ARE SMALL-ARMS CALIBR | -SHENG-CHANG. IED FENCE-SECURED A: AN ADMINISTRA | | |
| THE MANUFACTURING FOUR DOUBLE-BAY B STORAGE/SUPPORT B BUT OUTSIDE THE F | UILDINGS (ONE L-S UILDINGS. A FOUN | SHAPED), AND AT L | EAST EIGHT |
| THE ADMINISTRATION BUILDINGS, ONE AU | N/QUARTERS AREA (DITORIUM, AND 20 | CONTAINS TWO ADMI BARRACKS/QUARTER | NISTRATION RS. |
| THE SMALL-ARMS CA (5,249 FEET) NORT CONCRETE SMALL-AR BUILDINGS. | H OF THE MANUFACT | URING AREA, CONT | TAINS A |
| TGT DIAM 400 M | (1,312 FT). ELE | V 200 M (656 | F,T), |
| | | | |
| MAP SOURCE REFERE | NCE: | | |



| Declassified in Part - Sanitized Copy Approved for Release 2014/03/06 : CIA-RDP78T04752A000400010002-1 | |
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| | TOP SECRET RU | FF | | |
|---|--|-----------------------------------|--|--------------------|
| KH-9 MISSON 1203 | | COMMOVELE | CZECHOS C/RADAR FAC | LOVAKIA ILITIES |
| S | IGNIFICANT RESU | LŢŞ, | | |
| MIKOLOW PROB ELCTN SI | TE, | .48 | -51-58N 016 | -38-40E |
| STATUS: UNDER CONSTR | UCTION | | | |
| PHYSICAL DESCRIPTIO 3.5 NM NORTH OF MIK THIS NEWLY IDENTIFI CONTAINS ONE ADMINI UNDER CONSTRUCTION, EMPLACEMENT. | OLOW. ED SECURED INST STRATION BUILDI | NG ONE CON | TROL BUILD | NG |
| TGT DIAM 300 M (| 985 FT) . ELEV | 457 M (1 | ,500 FT). | |
| MAP SOURCE REFERENC 200-0232-16 | E; | | | |
| MORAVSKA BUDEJOVICE A | W RADAR SITE | 49 | 0-02-05N 015 | 5-48-00E |
| STATUS: OCCUPIED | | | | |
| PHYSICAL DESCRIPTION 2 NM SSW OF MORAVSK FIRST NPIC REPORT. MOUNDS, TWO CONTROL BUILDING, ONE VEHIC SEPARATELY SECURED FACILITY IS 301 M (BUILDING AND FOUR A | E BUDEJOVICE. THE SECURED IN BUILDINGS, ONE LE SHED, TWO SU MOTOR POOL. A 987 FT) TO THE | BARRACKS OF PORT BUILD SECURED HE | R ADMINISTF DINGS, AND A COMMUNICATI | RATION LONS |
| TGT DIAM 500 M (| 1,640 FT) . ELE | V 457 M | (1+500 FT) | • |
| ELECTRONIC ORDER OF 1 BAR LOCK | . , | OB FLAT FAC | •= | |

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| ified in Part - Sanitized Copy A | TOP SECRET RU | 1 | SIA-RDF 761 | 047 32A00040 | |
|---|----------------------------------|------------------------|-------------|--------------------------|-------------|
| KH-9 MISSON 1203 | | СОММОХ | | ZECHOSLOVA AR FACILIT | , . |
| ASSOCIATED OBJECTS: | ; | | | | |
| 18 CARGO TRUCKS | | | | | |
| | | | | | |
| MAP SOURCE REFERENCE | CE: | | | | |
| | | | | | |
| MORAVSKA BUDEJOVICE [| OF FACILITY. | | 49-01-45 | 5N 015-48- | -00E |
| STATUS: OCCUPIED | | | | | |
| 2 NM SW OF MORAVSKE FIRST NPIC REPORT. MORAVSKE BUDEJOVICE A PROBABLE FIX SIX TGT DIAM 70 M (| THIS FACILITY E AW RADAR SITE | • | | ND CONTAI | |
| FLECTRONIC ORDER O | F BATTLE: | | | | |
| 1 PROB FIX SIX | | | | | |
| | | | | | |
| MAP SOURCE REFERENCE 200-0231-20 | CE: | | | | |
| | | | | | |
| RIMAVSKA SOBOTA AM BO | C XMTR STA | | 48-23-1 | 1N 020-02 | -11E |
| STATUS: OPERATIONAL | | | | | |
| PHYSICAL DESCRIPTI 4.5 NM EAST OF SOB FIRST NPIC DESCRIP CURTAIN ARRAY ANTE | OTA. TION. THIS INS | TALLATION SELF-SUPF | CONTAIN | S TWO LINE | EAR NERS |
| | • | | Г | | |
| | 1,8 | | | | |

| | TOP SECRET RUFF |
|---|---|
| KH-9 MISSON 1203 | CZECHOSLOVAKIA COMMO/ELEC/RADAR FACILITIES |
| | |
| EACH AND ONE TRIA | ANGULAR CURTAIN ARRAY WITH THREE |
| EACH, AND ONE TRIA SELF-SUPPORTING LA SUPPORT BUILDINGS | ATTICE TOWERS, ONE CONTROL BUILDING, AND FOUR |
| SELF-SUPPORTING LA SUPPORT BUILDINGS | ATTICE TOWERS, ONE CONTROL BUILDING, AND FOUR |
| SELF-SUPPORTING LA SUPPORT BUILDINGS | ATTICE TOWERS, ONE CONTROL BUILDING, AND FOUR |
| SELF-SUPPORTING LA SUPPORT BUILDINGS | M (4,920 FT) . ELEV 213 M (700 FT) . |

| | TOP SECRET RU | FF | | |
|---|--|---|--------------------------------|--|
| KH-9 MISSON 1203 | | | ZECHOSLOVAKIA CE FACILITIES | |
| | SIGNIFICANT RESU | LŢŞ | | |
| ARTOLEC PS BKS 001 | • | 49-00-1 | ON 015-08-12E | |
| STATUS: OCCUPIED | | | | |
| PHYSICAL DESCRIPTI 1.5 NM SE OF NOVA FIRST NPIC REPORT. L-SHAPED BARRACKS STORAGE BUILDING. | BYSTRICE. THE SECURED IN AND ADMINISTRATI | STALLATION CONSION BUILDING, ONE | STS OF ONE VEHICLE | |
| GROUND FORCE ORDER | OF BATTLE: | | | |
| 3 PROB TRUCKS | | | | |
| MAP SOURCE REFEREN | ICE: | | | |
| 200-0231-20 | | | | |
| BELA POD BEZDEZEM MI | L INSTL 001 | 50-30-5 | 33N 014-46-52E | |
| STATUS: OCCUPIED | | | | |
| PHYSICAL DESCRIPTI 1 NM NW OF BELA PO MILITARY COMPLEX. FIRST NPIC REPORT. ADMINISTRATION BUI BUILDINGS, 11 SUPP BUILDING, AND A SM | THE INSTALLATI LDING, SEVEN BAR ORT BUILDINGS, A | ON CONSISTS OF C RACKS, NINE STOP VEHICLE MAINTEN | NE RAGE | |
| GROUND FORCE ORDER 37 TRUCKS 7 TRAILERS | | EHICLES/PIECES (| PF EQUIP | |
| | | | | |

| | TOP SECRET | RUFF | | |
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| | | | | |
| KH-9 MISSON 1203 | | | | CHOSLOVAKIA FACILITIES |
| | | | | |
| MAP SOURCE REFEREN 200-0231-10 | CE: | | | |
| | | | | |
| BRECLAV ARMY BARRACK | S | | 48-46-10 | N 016-53-45E |
| DIVERTIME TO STATE OF THE STATE | - , | | | |
| STATUS: OCCUPIED | | | | - |
| FIRST NPIC REPORT. MULTISTORY BARRACK FIVE SUPPORT BUILD VEHICLE MAINTENANC TGT DIAM 300 M | S, ONE ADMINI INGS, THREE V E BUILDING, A | STRATION FEHICLE ST AND A TROC | ORAGE BUILD OP OBSTACLE | NE QUARTERS! INGS! ONE COURSE. |
| GROUND FORCE ORDER | OF BATTLE: | | | |
| 15 PROB PMP CENTER 2 PROB PMP END SEC 1 TRUCK-MOUNTED CF | TIONS | L4 CARGO TO POWERBOA | , 14 , t | |
| | | | | |
| MAP SOURCE REFEREN | ıce: | | | |
| | | | | |
| BRECLAV ENGR STOR F | AC 504 | | 48-47-07 | N 016-48-57E |
| STATUS: OCCUPIED | | | | |
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| | TOP SECR | RET RUFF |
|---|---|--|
| H-9 MISSON 1203 | | CZECHOSLOVAKIA GROUND FORCE FACILITIES |
| STORAGE PILES, AND | ONE OPEN C | CONTAINER STORAGE AREA. |
| TGT DIAM 350 M (| 1,150 FT). | ELEV 174 M (570 FT) |
| GROUND FORCE ORDER | OF BATTLE: | |
| 10 PMP CENTER SECTI 2 POSS PMP CENTER S 1 PMP END SECTION 2 K-61 | | 5 TMM 4 POWERBOATS (3 ON TRUCKS) 2 CARGO TRUCKS 20 VEHICLES/PIECES OF EQUIP |
| | | |
| MAP SOURCE REFERENC 200-0232-21 | E : | |
| | | |
| STATUS: OCCUPIED | | |
| BARRACKS AND ADMINI QUARTERS, ONE VEHIC | BRNO. ION. THE STRATION B LE MAINTEN | WALLED INSTALLATION CONTAINS ONE BUILDING, SIX BARRACKS, ONE NANCE BUILDING, TEN VEHICLE STORAGE DINGS, AND ONE GATE SECURITY |
| | | |
| TGT DIAM 1,000 M | (3,280 FT | r). ELEV 228 M (750 FT). |
| GROUND FORCE ORDER | | |
| | | |
| GROUND FORCE ORDER 42 CARGO TRUCKS | | ; |
| GROUND FORCE ORDER 42 CARGO TRUCKS | OF BATTLE: | ; |
| GROUND FORCE ORDER 42 CARGO TRUCKS 3 BUSES MAP SOURCE REFERENCE | OF BATTLE: | ; |

| TOP SI | ECRET RUFF | | |
|--|--|--|-----------|
| | 900 | CZECHOSLOV | • • • • • |
| KH-9 MISSON 1203 | GRO | UND FORCE FACILI | ïir: |
| DOLNI KRUPA ARMY BKS 201 | | 50-32-50N 014-50 | -20E |
| STATUS: OCCUPIED | | | |
| PHYSICAL DESCRIPTION: 7.5 NM SE OF MIMON. FIRST NPIC REPORT. THE IN ADMINISTRATION BUILDINGS, SECURED VEHICLE PARKING AR OBSTACLE COURSES, TWO EXER ARTILLERY DISPLAY AREAS, A SCARRING. | 12 BARRACKS, ONE EA, A BIVOUAC ARE CISE FIELDS, AN A | L-SHAPED MESSHAL A, TWO TROOP THLETIC FIELD, T | WO |
| GROUND FORCE ORDER OF BATT | | | |
| 30 FA PIECES 106 CARGO TRUCKS | 17 UAZ-69 19 VEHICLES/P | PIECES OF EQUIP | |
| ASSOCIATED OBJECTS: 8 MOCKUP MISSILES (US) 4 | 30 PERSONNEL | TENTS | |
| MAP SOURCE REFERENCE: 200-0231-10 | | | |
| | | | |
| HORAZDOVICE ARMY BKS NE | | 49-19-34N 013-42 | :-32E |
| STATUS: OCCUPIED | | | |
| PHYSICAL DESCRIPTION: IN NE HORAZDOVICE. FIRST NPIC REPORT. THE IN SHAPED BARRACKS AND ADMINI THREE STORAGE BUILDINGS, T VEHICLE STORAGE BUILDINGS. | STRATION BUILDING | TWO BARRACKS, | .ARLY |
| TGT DIAM 500 M (10640 F | т). | | |
| | 23 | | |

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| | ¥5 | CZECHOSLOVAKI | Ą |
| KH-9 MISSON 1203 | , | GROUND FORCE FACILITIES | 5 |
| GROUND FORCE ORDER | OF BATTLE: | | |
| 14 CARGO TRUCKS | 60 VE | HICLES (AT LEAST) | |
| The second of th | | | |
| MAP SOURCE REFEREN | CE: | | |
| 200-0231-19 | | | |
| | | | |
| JINDRICHUV HRADEC AR | MY BKS JEMCINA | 49-05-00N 014-51-10 | E. |
| | | | |
| STATUS: OCCUPIED | | | |
| | | | |
| PHYSICAL DESCRIPTI | ON: | | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN | CONSISTS OF TWO U-SHAPED GS, THREE SUPPORT BUILDINGS ND TWO VEHICLE STORAGE | 9 |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN | CONSISTS OF TWO U-SHAPED GS, THREE SUPPORT BUILDINGS ND TWO VEHICLE STORAGE | • |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN | GS, THREE SUPPORT BUILDINGS | • |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A | GS, THREE SUPPORT BUILDINGS | • |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: | GS, THREE SUPPORT BUILDINGS | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: | ND TWO VEHICLE STORAGE | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. GROUND FORCE ORDER 2 PROB TRUCKS | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: 1 VEH | ND TWO VEHICLE STORAGE | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: 1 VEH | ND TWO VEHICLE STORAGE | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. GROUND FORCE ORDER 2 PROB TRUCKS | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: 1 VEH | ND TWO VEHICLE STORAGE | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. GROUND FORCE ORDER 2 PROB TRUCKS | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: 1 VEH | ND TWO VEHICLE STORAGE | |
| THIS NEWLY IDENTIFE BARRACKS AND ADMINONE VEHICLE MAINTE BUILDINGS. GROUND FORCE ORDER 2 PROB TRUCKS MAP SOURCE REFEREN 200-0231-20 KLADNO ARMY BARRACKS | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: 1 VEH | ND TWO VEHICLE STORAGE | |
| 7 NM SW OF JINDRIC THIS NEWLY IDENTIF BARRACKS AND ADMIN ONE VEHICLE MAINTE BUILDINGS. GROUND FORCE ORDER 2 PROB TRUCKS MAP SOURCE REFEREN 200-0231-20 | HUV HRADEC. IED INSTALLATION ISTRATION BUILDIN NANCE BUILDING, A OF BATTLE: 1 VEH CE: | ND TWO VEHICLE STORAGE | |

| H-9 MISSON 1203 | CZECHOŚLOVAKIA GROUND FORCE FACILITIES |
|--|--|
| | ISTRATION BUILDING, THREE BARRACKS, ONE ORT BUILDINGS, AND THREE VEHICLE STORAGE |
| | |
| GROUND FORCE ORDER | OF BATTLE: |
| TO PROB TROCKS | 6 VEHICLES/PIECES OF EQUIP |
| MAP SOURCE REFERENC | CE: |
| 200-0231-14 | |
| STATUS: OCCUPIED PHYSICAL DESCRIPTIO | |
| ON THE SE EDGE OF K FIRST NPIC REPORT. | KOSTELEC NAD LABEM AND 10 NM NE OF PRAGUE. THE INSTALLATION CONSISTS OF ONE E-SHAPED ISTRATION BUILDING, THREE BARRACKS, THREE ONE QUARTERS, FOUR SUPPORT BUILDINGS, ONE |
| PROBABLE BARRACKS, AUDITORIUM AND GYMN MAINTENANCE BUILDIN | NASIUM, THREE STORAGE BUILDINGS, ONE VEHICLE NG, SEVEN VEHICLE STORAGE BUILDINGS, A POL SMALL-ARMS FIRING RANGE, AND A TROOP OBSTACLE |
| PROBABLE BARRACKS, AUDITORIUM AND GYMN MAINTENANCE BUILDIN SERVICING AREA, A S COURSE. | NASIUM, THREE STORAGE BUILDINGS, ONE VEHICLE NG, SEVEN VEHICLE STORAGE BUILDINGS, A POL |
| PROBABLE BARRACKS, AUDITORIUM AND GYMN MAINTENANCE BUILDIN SERVICING AREA, A S COURSE. | NASIUM, THREE STORAGE BUILDINGS, ONE VEHICLE NG, SEVEN VEHICLE STORAGE BUILDINGS, A POL SMALL-ARMS FIRING RANGE, AND A TROOP OBSTACLE (1,200 FT). ELEV 183 M (600 FT). |
| PROBABLE BARRACKS, AUDITORIUM AND GYMN MAINTENANCE BUILDIN SERVICING AREA, A S COURSE. TGT DIAM 366 M (| NASIUM, THREE STORAGE BUILDINGS, ONE VEHICLE NG, SEVEN VEHICLE STORAGE BUILDINGS, A POL SMALL-ARMS FIRING RANGE, AND A TROOP OBSTACLE (1,200 FT). ELEV 183 M (600 FT). |
| PROBABLE BARRACKS, AUDITORIUM AND GYMN MAINTENANCE BUILDIN SERVICING AREA, A S COURSE. TGT DIAM 366 M (GROUND FORCE ORDER | NASIUM, THREE STORAGE BUILDINGS, ONE VEHICLE NG, SEVEN VEHICLE STORAGE BUILDINGS, A POL SMALL-ARMS FIRING RANGE, AND A TROOP OBSTACLE (1,200 FT). ELEV 183 M (600 FT). OF BATTLE: 87 VEHICLES/PIECES OF EQUIP |
| PROBABLE BARRACKS, AUDITORIUM AND GYMN MAINTENANCE BUILDIN SERVICING AREA, A S COURSE. TGT DIAM 366 M (GROUND FORCE ORDER 172 PROB TRUCKS | NASIUM, THREE STORAGE BUILDINGS, ONE VEHICLE NG, SEVEN VEHICLE STORAGE BUILDINGS, A POL SMALL-ARMS FIRING RANGE, AND A TROOP OBSTACLE (1,200 FT). ELEV 183 M (600 FT). OF BATTLE: 87 VEHICLES/PIECES OF EQUIP |

| | TOP SECRET RUFF | | |
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| KH-9 MISSON 1203 | | CZEC GROUND FORCE | HOSLOVAKIA FACILITIES |
| KURIVODY ARMY BKS 223 | | 50-31-35N | 014-46-30E |
| STATUS: OCCUPIED | | | |
| PHYSICAL DESCRIPTION ON THE SOUTH EDGE OF NW OF BELA POD BEZDE FIRST NPIC REPORT. ADMINISTRATION BUILD ADMINISTRATION BUILD STORAGE BUILDINGS, TO UNDER CONSTRUCTION, VEHICLE STORAGE BUILD WITH 12 FIRING LANES SUBCALIBER FIRING RA | MIMON/KURIVODY MIZEM. ZEM. THE INSTALLATION (INGS (ONE U-SHAPE) INGS, 11 BARRACKS HREE GATE SECURIT THREE VEHICLE MAIN DINGS, ONE TANK OF | CONSISTS OF THRE O) THREE BARRAC O SUPPORT BUI O BUILDINGS, TWO NTENANCE BUILDIN R ASSAULT GUN FI O, AND 16 TARGET | E KS AND LDINGS, 30 BUILDINGS GS, SEVEN RING RANGE RUNS, ONE |
| TGT DIAM 2,437 M | (8,000 FT) . ELEV | 305 M (1,000 | FT). |
| GROUND FORCE ORDER OF | F BATTLE: | | |
| 15 PROB TRACKED VEHI | CLES 54 PROB 20 VEHI | TRUCKS CLES/PIECES OF E | QUIP |
| | | | |
| MAP SOURCE REFERENCE 200-0231-10 | * | | |
| | | | |
| KUTNA HORA U/I BKS 001 | | 49-56-56N | 015-15-23E |
| STATUS: OCCUPIED | | | |
| PHYSICAL DESCRIPTION ON THE SE EDGE OF KU FIRST NPIC REPORT. AND ADMINISTRATION BI HEATING PLANT, ONE G. BUILDINGS, ONE VEHICL STORAGE BUILDINGS, A RANGES, AND A TROOP | TNA HORA. THE INSTALLATION (UILDING, SEVEN BANATE SECURITY BUILL LE MAINTENANCE BUILL POL SERVICE AREA | RRACKS, ONE MESS DING, SIX SUPPOR ILDING, THREE VE | HALL, ONE T HICLE |
| | | | |

TOP SECRET RUFF

| KH-9 MISSON 1203 | + 5 | | | ECHOSLOVAKIA E FACILITIES | |
|--|---|------------------------------------|--|------------------------------|--|
| | | | | | |
| CROUND FORCE, OR | DER OF BATTLE | • | | | |
| 36 TRUCKS | | 25 PROB N | /EHICLES | | |
| | | | | | |
| MAP SOURCE REFE | RENCE: | | | | |
| | | | | | |
| STATUS: OCCUPIED PHYSICAL DESCRI |) [PTION: | | | N_017-16-25E | |
| ON THE SOUTH ED OF OLOMOUC ENGI FIRST NPIC DESC 21 VEHICLE STOP BUILDINGS 16 S | NEER DEPOT SE RIPTION. THE RAGE BUILDINGS SUPPORT BUILDI | INSTALLATION TWO VEHICATIONS AND A | ON CONTAINS S LE MAINTENAN OBSTACLE CO | IX BARRACKS, CE URSE, | |
| TGT DIAM 400 | • | | 213 M (700 F | T). | |
| GROUND FORCE OF 2 POSS TANKS 8 BTR-60PB 27 PROB BTR-60 | RDER OF BAITLE | 21 CARGO 21 VEHICI 5 CARGO | _ES | | |
| , | | | | | |
| MAP SOURCE REFE 200-0232-16 | RENCE: | | | | |
| And the second second second | | | | | |
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| RH-9 MISSON 1203 GROUND FORCE FACILI POHORELICE ENGR BKS 001 STATUS: OCCUPIED PHYSICAL DESCRIPTION: 1 NM WEST OF POHORELICE. FIRST NPIC REPORT. THIS INSTALLATION CONTAINS SEVEN BARRAC ONE ADMINISTRATION BUILDING, ONE ADMINISTRATION BUILDING AN BARRACKS, TEN SUPPORT BUILDINGS, FOUR STORAGE BUILDINGS, 15 VEHICLE STORAGE BUILDINGS, AND TWO VEHICLE MAINTENANCE BUILDINGS. TGT DIAM 800 M (2,625 FT). ELEV 182 M (600 FT). GROUND FORCE ORDER OF BATTLE: 85 TRUCKS 21 CARGO TRAILERS | | |
|--|---|--|
| STATUS: OCCUPIED PHYSICAL DESCRIPTION: 1 NM WEST OF POHORELICE. FIRST NPIC REPORT. THIS INSTALLATION CONTAINS SEVEN BARRACONE ADMINISTRATION BUILDING, ONE ADMINISTRATION BUILDING AND BARRACKS, TEN SUPPORT BUILDINGS, FOUR STORAGE BUILDINGS, 15 VEHICLE STORAGE BUILDINGS, AND TWO VEHICLE MAINTENANCE BUILDINGS. TGT DIAM 800 M (2,625 FT). ELEV 182 M (600 FT). GROUND FORCE ORDER OF BATTLE: 85 TRUCKS 21 CARGO TRAILERS PRAHA ARMY BKS 004 50-05-50N 014-23 STATUS: OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO DIABLERS. | -9 MISSON 1203 | CZECHOSLOVAKIA GROUND FORCE FACILITIES |
| PHYSICAL DESCRIPTION: 1 NM WEST OF POHORELICE. FIRST NPIC REPORT. THIS INSTALLATION CONTAINS SEVEN BARRACO ONE ADMINISTRATION BUILDING, ONE ADMINISTRATION BUILDING AND BARRACKS, TEN SUPPORT BUILDINGS, FOUR STORAGE BUILDINGS, 15 VEHICLE STORAGE BUILDINGS, AND TWO VEHICLE MAINTENANCE BUILDINGS. TGT DIAM 800 M (2,625 FT). ELEV 182 M (600 FT). GROUND FORCE ORDER OF BATTLE: 85 TRUCKS PRAHA ARMY BKS 004 50-05-50N 014-23 STATUS:OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO GILPTERS, TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, SINCE THE PROPERTY OF TWO PR | HORELICE ENGR BKS 001 | 48-58-43N 016-30-26E |
| 1 NM WEST OF POHORELICE. FIRST NPIC REPORT. THIS INSTALLATION CONTAINS SEVEN BARRAC ONE ADMINISTRATION BUILDING AN BARRACKS, TEN SUPPORT BUILDINGS, FOUR STORAGE BUILDINGS, 15 VEHICLE STORAGE BUILDINGS, AND TWO VEHICLE MAINTENANCE BUILDINGS. TGT DIAM 800 M (2,625 FT). ELEV 182 M (600 FT). GROUND FORCE ORDER OF BATTLE: 85 TRUCKS 21 CARGO TRAILERS PRAHA ARMY BKS 004 50-05-50N 014-23 STATUS:OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO GUARTERS. TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, S | STATUS: OCCUPIED | |
| GROUND FORCE ORDER OF BATTLE: 85 TRUCKS 21 CARGO TRAILERS PRAHA ARMY BKS 004 50-05-50N 014-23 STATUS:OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE: FIRST NPIC REPORT: THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING; FOUR BARRACKS; TWO GUARTERS: TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS; S | 1 NM WEST OF POHORELICE. FIRST NPIC REPORT. THIS INSONE ADMINISTRATION BUILDING, BARRACKS, TEN SUPPORT BUILDIVEHICLE STORAGE BUILDINGS, A | , ONE ADMINISTRATION BUILDING AND INGS, FOUR STORAGE BUILDINGS, 15 |
| PRAHA ARMY BKS 004 STATUS: OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE: FIRST NPIC REPORT: THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING: FOUR BARRACKS: TWO GUARTERS: TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS: STORAGE BUIL | TGT DIAM 800 M (2,625 FT) |). ELEV 182 M (600 FT). |
| PRAHA ARMY BKS 004 STATUS: OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO CHARTERS. TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, S | GROUND FORCE ORDER OF BATTLE | Ε.• |
| STATUS: OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAP BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO GUARTERS. TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, S | 85 TRUCKS | 21 CARGO TRAILERS |
| STATUS: OCCUPIED PHYSICAL DESCRIPTION: IN NW PRAGUE: FIRST NPIC REPORT: THE INSTALLATION CONSISTS OF ONE E-SHAP BARRACKS AND ADMINISTRATION BUILDING: FOUR BARRACKS: TWO GUARTERS: TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS: S | | |
| PHYSICAL DESCRIPTION: IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAP BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO GUARTERS, TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, S | KAHA ARMY BKS 004 | 50-05-50N 014-23-05E |
| IN NW PRAGUE. FIRST NPIC REPORT. THE INSTALLATION CONSISTS OF ONE E-SHAF BARRACKS AND ADMINISTRATION BUILDING, FOUR BARRACKS, TWO GUARTERS, TWO PROBABLE MAINTENANCE AND STORAGE BUILDINGS, S | STATUS: OCCUPIED | |
| | IN NW PRAGUE. FIRST NPIC REPORT. THE INST BARRACKS AND ADMINISTRATION | TENANCE AND STORAGE BUILDINGS, SEVEN |
| GROUND FORCE ORDER OF BATTLE: | GROUND FORCE ORDER OF BATTLE | F: |
| 4 TRUCKS 10 VEHICLES/PIECES OF EQUIP | | |
| | | |
| MAP SOURCE REFERENCE: | | |

| | TOP SECRET RUFF | | |
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| KH-9 MISSON 1203 | | CZECHOSLOVAKIA GROUND FORCE FACILITIES | |
| | | | |
| PRAHA MIL BARRACKS A | SUP DPO RUZYNE | 50-05-20N 014-18-40E | |
| STATUS: OCCUPIED | | | |
| FIRST NPIC REPORT. ADMINISTRATION BUILT ADMINISTRATION BUILT STORAGE BUILDINGS, BUILDINGS, ONE MESSI MAINTENANCE BUILDING | THE INSTALLATION DING, TWO I-SHAPED DINGS, 15 BARRACKS SIX SUPPORT BUILDI HALL, ONE HEATING GS, TWO VEHICLE MA LE STORAGE BUILDIN | BARRACKS AND THREE QUARTERS, 17 NGS, FOUR GATE SECURITY PLANT, THREE VEHICLE INTENANCE AND STORAGE GS, AND TWO BUILDINGS | |
| | | | |
| GROUND FORCE, ORDER | - | | |
| GROUND FORCE ORDER (105 TRUCKS 25 VEHICLES | - | CLES/PIECES OF EQUIP | |
| 105 TRUCKS | - | CLES/PIECES OF EQUIP | |
| 105 TRUCKS | 45 VEHI | CLES/PIECES OF EQUIP | |
| 105 TRUCKS 25 VEHICLES MAP SOURCE REFERENCE | 45 VEHI | CLES/PIECES OF EQUIP | |
| 105 TRUCKS 25 VEHICLES MAP SOURCE REFERENCE | 45 VEHI | CLES/PIECES OF EQUIP 50-00-42N 015-36-12E | |
| 105 TRUCKS 25 VEHICLES MAP SOURCE REFERENCE 200-0231-15 | 45 VEHI | | |
| 105 TRUCKS 25 VEHICLES MAP SOURCE REFERENCE 200-0231-15 PRELOUC AMMO DPO SE STATUS: OPERATIONAL PHYSICAL DESCRIPTION 2.5 NM SE OF PRELOUC THIS NEWLY IDENTIFIE | 45 VEHI | | |

| | TOP SECRET RUFF | | |
|---|--|---|-------------------------------|
| | | | |
| | | | CHOSLOVAKIA |
| KH-9 MISSON 1203 | | GROUND FORCE | FACILITIES |
| | | | |
| | 1 | | |
| MAP SOURCE REFERENCE 200-0231-15 | CE : | | |
| | | | |
| PRELOUC TANK REPAIR S | SHOP EAST | 50 - 02 - 20N | 015-35-08E |
| STATUS: OPERATIONAL | | | |
| PHYSICAL DESCRIPTION | on: | | |
| ON THE EAST EDGE OF | PRELOUC | CONCLETE OF TWO | LADOT |
| FIRST NPIC REPORT | THE INSTALLATION | CONSISIS OF TWO | LARGE |
| REPAIR SHOPS: 17 ST STORAGE AREAS: AND | ORAGE BUILDINGS. | A HEATING PLANT, | TWO OPEN |
| REPAIR SHOPS 17 ST | TORAGE BUILDINGS, EIGHT SUPPORT BUI | A HEATING PLANT, LDINGS. | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND | TORAGE BUILDINGS, EIGHT SUPPORT BUI (2,500 FT). ELEV | A HEATING PLANT, LDINGS. | TWO OPEN |
| REPAIR SHOPS: 17 ST STORAGE AREAS: AND TGT DIAM 763 M | ORAGE BUILDINGS, EIGHT SUPPORT BUI | A HEATING PLANT, LDINGS. | TWO OPEN |
| REPAIR SHOPS, 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER | ORAGE BUILDINGS, EIGHT SUPPORT BUI | A HEATING PLANT, LDINGS. 183 M (600 FT | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER 329 TRUCKS | TORAGE BUILDINGS, EIGHT SUPPORT BUILGER, ELEV. OF BATTLE: 75 VEH | A HEATING PLANT, LDINGS. 183 M (600 FT | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER 329 TRUCKS | TORAGE BUILDINGS, EIGHT SUPPORT BUILGER, ELEV. OF BATTLE: 75 VEH | A HEATING PLANT, LDINGS. 183 M (600 FT | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER 329 TRUCKS MAP SOURCE REFERENCE 200-0231-15 | TORAGE BUILDINGS, EIGHT SUPPORT BUILGEN, ELEV. OF BATTLE: 75 VEH | A HEATING PLANT, LDINGS 183 M (600 FT ICLES/PIECES OF | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER 329 TRUCKS | TORAGE BUILDINGS, EIGHT SUPPORT BUILGEN, ELEV. OF BATTLE: 75 VEH | A HEATING PLANT, LDINGS 183 M (600 FT ICLES/PIECES OF | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER 329 TRUCKS MAP SOURCE REFERENCE 200-0231-15 | TORAGE BUILDINGS, EIGHT SUPPORT BUILGEN, ELEV. OF BATTLE: 75 VEH | A HEATING PLANT, LDINGS 183 M (600 FT ICLES/PIECES OF | TWO OPEN |
| REPAIR SHOPS 17 ST STORAGE AREAS, AND TGT DIAM 763 M (GROUND FORCE ORDER 329 TRUCKS MAP SOURCE REFERENC 200-0231-15 PROSTEJOV ARMY BKS 00 | TORAGE BUILDINGS, EIGHT SUPPORT BUI (2,500 FT). ELEV OF BATTLE: 75 VEH ON: RT OF PROSTEJOV. THIS WALL-SECURE DING WITH ATTACHE VEHICLE STORAGE S | A HEATING PLANT, LDINGS. 183 M (600 FT ICLES/PIECES OF 49-28-01N D INSTALLATION CD VEHICLE STORAG | TWO OPEN ONTAINS ONE E SHED, |

| L | ¥5 | CZECHOSLOVAKIA |
|--|---|---|
| (H-9 MISSON 1203 | • | GROUND FORCE FACILITIES |
| TGT DIAM 320 M | (1,050 FT). ELE | [V 218 M (715 FT). |
| GROUND FORCE ORDER | OF BATTLE: | |
| 37 CARGO TRUCKS | 9 VE | HICLES/PIECES OF EQUIP |
| | | |
| MAP SOURCE REFERENCE | CE: | |
| 200-0232-16 | | |
| | | |
| SLAVICIN MLADOTICE AF | RMY BKS | 49-05-30N 017-53-30E |
| STATUS: OCCUPIED | | |
| PHYSICAL DESCRIPTION | on: | |
| ON THE EAST EDGE OF THIS NEWLY IDENTIF BUILDING, FOUR BAR | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPP | OTICE. N CONTAINS ONE ADMINISTRATION PORT BUILDINGS, ONE VEHICLE HICLE STORAGE BUILDINGS. |
| ON THE EAST EDGE OF THIS NEWLY IDENTIF BUILDING, FOUR BAR MAINTENANCE BUILDI | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPPING, AND FIVE VEH | ORT BUILDINGS, ONE VEHICLE |
| ON THE EAST EDGE OF THIS NEWLY IDENTIF BUILDING, FOUR BAR | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPPING, AND FIVE VEH (985 FT), ELEV | PORT BUILDINGS, ONE VEHICLE |
| ON THE EAST EDGE OF THIS NEWLY IDENTIFE BUILDING, FOUR BARD MAINTENANCE BUILDING TGT DIAM 300 M | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPPING, AND FIVE VEH (985 FT), ELEV OF BATTLE: | PORT BUILDINGS, ONE VEHICLE |
| ON THE EAST EDGE OF THIS NEWLY IDENTIFE BUILDING, FOUR BARD MAINTENANCE BUILDING TGT DIAM 300 M GROUND FORCE ORDER | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPPING, AND FIVE VEH (985 FT), ELEV OF BATTLE: | PORT BUILDINGS, ONE VEHICLE |
| ON THE EAST EDGE OF THIS NEWLY IDENTIFE BUILDING, FOUR BARD MAINTENANCE BUILDING TGT DIAM 300 M GROUND FORCE ORDER | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPPING, AND FIVE VEH (985 FT), ELEV OF BATTLE: OF EQUIP | PORT BUILDINGS, ONE VEHICLE |
| ON THE EAST EDGE OF THIS NEWLY IDENTIFE BUILDING, FOUR BARD MAINTENANCE BUILDING TGT DIAM 300 M GROUND FORCE ORDER 5 VEHICLES/PIECES MAP SOURCE REFEREN | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPPING, AND FIVE VEH (985 FT), ELEV OF BATTLE: OF EQUIP | TONTAINS ONE ADMINISTRATION PORT BUILDINGS, ONE VEHICLE HICLE STORAGE BUILDINGS. 363 M (1,190 FT). |
| ON THE EAST EDGE OF THIS NEWLY IDENTIFE BUILDING, FOUR BARD MAINTENANCE BUILDING TGT DIAM 300 M GROUND FORCE ORDER 5 VEHICLES/PIECES MAP SOURCE REFEREN | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPP NG, AND FIVE VEH (985 FT), ELEV OF BATTLE: OF EQUIP | PORT BUILDINGS, ONE VEHICLE |
| ON THE EAST EDGE OF THIS NEWLY IDENTIFE BUILDING, FOUR BARRING MAINTENANCE BUILDING TGT DIAM 300 M GROUND FORCE ORDER 5 VEHICLES/PIECES MAP SOURCE REFEREN 200-0232-17 | F SLAVICIN MLADO IED INSTALLATION RACKS, FOUR SUPP NG, AND FIVE VEH (985 FT), ELEV OF BATTLE: OF EQUIP | TONTAINS ONE ADMINISTRATION PORT BUILDINGS, ONE VEHICLE HICLE STORAGE BUILDINGS. 363 M (1,190 FT). |

| | fied in Part - Sanitized Copy Approved for Release 2014/03/06 : CIA-RDP78T04752A00040001000. TOP SECRET RUFF | - · . |
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| | | • |
| | KH-9 MISSON 1203 CZECHOSLOVAKIA GROUND FORCE FACILITIES | |
| | FIRST NPIC REPORT. THE PARTIALLY SECURED INSTALLATION CONSISTS OF TWO BARRACKS AND ADMINISTRATION BUILDINGS, TWO GATE SECURITY BUILDINGS, TWO SUPPORT BUILDINGS, ONE VEHICLE MAINTENANCE BUILDING, AND SIX VEHICLE STORAGE BUILDINGS. | |
| | CONTIGUOUS TO THE EAST OF THE BARRACKS AREA IS STRELSKE HOSTICE TRAINING AREA 402 WHICH CONSISTS OF ONE SMALL-ARMS FIRING RANGE, ONE WHEELED-VEHICLE DRIVER-TRAINING COURSE, ONE TROOP OBSTACLE COURSE, THREE STORAGE BUILDINGS, AND TWO SUPPORT BUILDINGS. | |
| | | |
| | GROUND FORCE ORDER OF BATTLE: | |
| | 5 POSS AMPHIBIOUS FERRIES 6 VEHICLES/PIECES OF EQUIP 8 CARGO TRUCKS | |
| | | |
| | MAP SOURCE REFERENCE: 200-0231-19 | |
| | | |
| | TRENCIN VEH STOR DPO 48-57-30N 017-52-50E | |
| | STATUS: OCCUPIED | |
| | PHYSICAL DESCRIPTION: 7 NM NW OF TRENCIN. THIS NEWLY IDENTIFIED. SECURED INSTALLATION CONTAINS ONE BARRACKS AND SIX VEHICLE STORAGE BUILDINGS. | |
| | TGT DIAM 200 M (656 FT). ELEV 366 M (1,200 FT). | |
| | GROUND FORCE ORDER OF BATTLE: | |
| _ | NONE DISCERNIBLE | |
| | | |
| L | MAP SOURCE REFERENCE: 200-0232-17 | |
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TOP, SECRET RUFF,

| sified in Part - Sanitized Copy Approved for ToP _SE | CRET RUFF | | | |
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| | | | | |
| 45 | | | ZECHOSLOVAKIA | |
| KH-9 MISSON 1203 | | GROUND FOR | CE FACILITIES | |
| | | | | |
| TRNAVA AMMO STOR DPO | , | 48-23-0 | 5N 017-42-45E | |
| STATUS: OCCUPIED | | | | |
| PHYSICAL DESCRIPTION: 5 NM EAST OF TRNAVA. THIS NEWLY IDENTIFIED SECURITY CONSISTS OF TEN STORAGE ADMINISTRATION BUILDING. TGT DIAM 500 M (1,640 F | E BUILDINGS, | (<u>FIVE</u> REVETTI | ED), AND AN | |
| GROUND FORCE ORDER OF BATTI | -Ę . ; | | | |
| 7 VEHICLES/PIECES OF EQUIP | | | | |
| MAP SOURCE REFERENCE: 200-0232-21 | | | | |
| · | | | | |
| ZNOJMO TANK A APC FRG RNG | | 48-51-1 | ON 015-58-20E | |
| STATUS: OPERATIONAL | | | | |
| PHYSICAL DESCRIPTION: 3.5 NM WEST OF ZNOJMO. THIS NEWLY IDENTIFIED INST FIRING LOOPS, TWO TANK OR TARGET RUNS, ONE STATIC FI BUILDING, FOUR SUPPORT BUI | ASSAULT-GUN RING RANGE, | FIRING LANES ONE RANGE CO | _WITH THREE. NTROL | |
| TGT DIAM 1.200 M (3.937 | FT) . ELEV | 366 M (1, | 200 FT). | |
| GROUND FORCE ORDER OF BATT | LE: | | | _ |
| 39 DDOD MEDILIM TANKS | 36, P0SS | OT-810 | | 2 |
| 38 PROB MEDIUM TANKS 2 PROB ARV | 70 PROB | TRUCKS | | |

| | TOP SECRET | RUFF | | 2: 2: |
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| KH-9 MISSON 1203 | 45 | GROUND F | CZECHOSLOVAKIA DRCE FACILITIES | |
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| MAP SOURCE REFERE | NCE: | | | |
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| | TOP SECRET RUFF | |
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| KH-9 MISSON 1203 |) 5 | CZECHOSLOVAKIA INDUSTRY |
| | SIGNIFICANT RESULTS | |
| | | |
| PRAHA AIRFRAME, PLT V | ODOCHODY LETOV | 50-13-18N 014-24-09E |
| STATUS: OPERATIONAL | | |
| 1 FITTER 1 CRATE | | STRAIGHT-WING |
| 1 FITTER 11 MAYA 2 SMALL SWEPT/DELT | | SWEPT-WING (W/O |
| | | |
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| TOP SECR | ET RUFF | |
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| 45 (H-9 MISSON 1203 | | UNITED ARAB REPUBLIC AIR DEFENSE MISSILES |
| SIGNIFICANT | RESULTS | |
| AL ISMAILIYAH SAM SITE A25A-2 | 35,7 | 30-30-45N 032-06-35E |
| STATUS: OCCUPIED | | |
| ASSOCIATED OBJECTS: | | |
| 1 DUMMY SA-2 MISSILE | 1 DUMMY S | A-2 LAUNCHER |
| | | |
| AL ISMAILIYAH SAM SITE A29B-2 | 356 | 30-37-20N 032-11-05E |
| STATUS: OCCUPIED | | <u>.</u> |
| ASSOCIATED OBJECTS: | | |
| 4 DUMMY SA-3 LAUNCHERS | 1 DUMMY L | DW. Brow |
| | | |
| AL ISMAILIYAH SAM SITE B32B-2 | 352 | 30-43-50N 032-08-00E |
| STATUS: OCCUPIED | L | |
| ASSOCIATED OBJECTS: | | |
| 6 DUMMY SA-2 LAUNCHERS 6 DUMMY SA-2 MISSILES | 1 DUMMY FA | AN SONG JISITION RADAR |
| | | |
| AL ISMAILIYAH SAM SITE C198-2 | 351 | 30-13-03N 032-13-38E |
| STATUS: OCCUPIED | | |
| ASSOCIATED OBJECTS: | | |
| 4 DUMMY SA-3 LAUNCHERS | 1 DUMMY LO | DW. BLOW. |
| 3,6 | 5 | |



| | TOP SECRET RUFF | <u>-</u> | |
|--|--------------------|-------------|------------------------|
| (H-9 MISSON 1203 | 45 | UNITED AR | AB REPUBLIC FACILITIES |
| | SIGNIFICANT RESULT | ŗs, | |
| AL ISKANDARIYAH AW | RADAR FACILITY 2 | 31-02-30N | ,029-48-00E |
| REMARKS: MOUNDS REPORTED L | UNDER CONSTRUCTION | IN MAR 72 | APPEARED |
| ELECTRONIC ORDER 2 BAR LOCK 2 PROB SIDE NET | | B SQUAT EYE | |
| | | | |

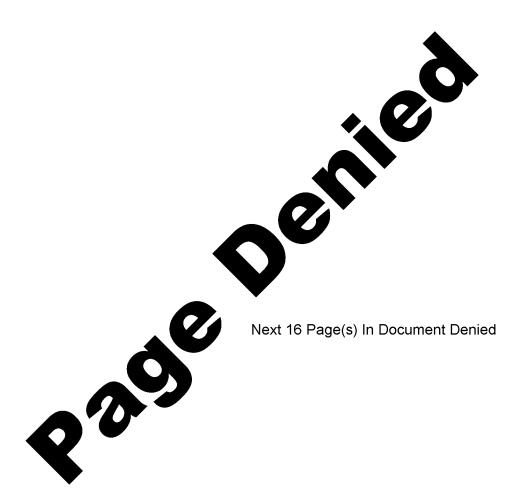
| KH-9 MISSON 1203 | + 5 | UNITED ARAB REPUBLI INDUSTR | |
|--|---|---|-----|
| | SIGNIFICANT RESUL | Ţ S , | |
| AL QAHIRAH AIRFRAME | PLT HELWAN 36 | 29-49-50N 031-19-58 | E. |
| STATUS: OPERATIONAL | L | | |
| LARGE HANGAR IN T | NEW BUILDINGS WERE HE EASTERN SECTION IRD BUILDING WERE (| OBSERVED TO THE REAR OF TH OF THE NEW PLANT AREA. OBSERVED IN THE NORTHWESTER | • |
| EXTREME OBLIQUITY ON COVERAGE | AND SMALL SCALE P | RECLUDED AN AIRCRAFT READOU | UT. |
| ASSOCIATED OBJECT AT T 1 FISHBED 1 HF=24 1 HA=300 | HE OLD PLANT AREA | S_HA-300 -200 | |
| = AT T 1 BEAGLE 2 FITTER 5 FISHBED 2 CRATE | | IUM STRAIGHT-WING | |
| 4 FISHBED 3 FAGOT/FRESCO | HE AIRFIELD 5 MED | IUM HELICOPTERS | |
| 5 SMALL DELTA/SWE | HE OLD PLANT AREA PT-WING 2 HA- | 200 | |
| 1 BEAGLE 2 FITTER 4 FISHBED | 2 CRA | B SMALL DELTA-WING TE IUM HELICOPTERS | |
| 2 FISHBED 1 PROB FISHBED 2 FAGOT/FRESCO | | B FAGOT/FRESCO IUM HELICOPTERS | |
| | | | |

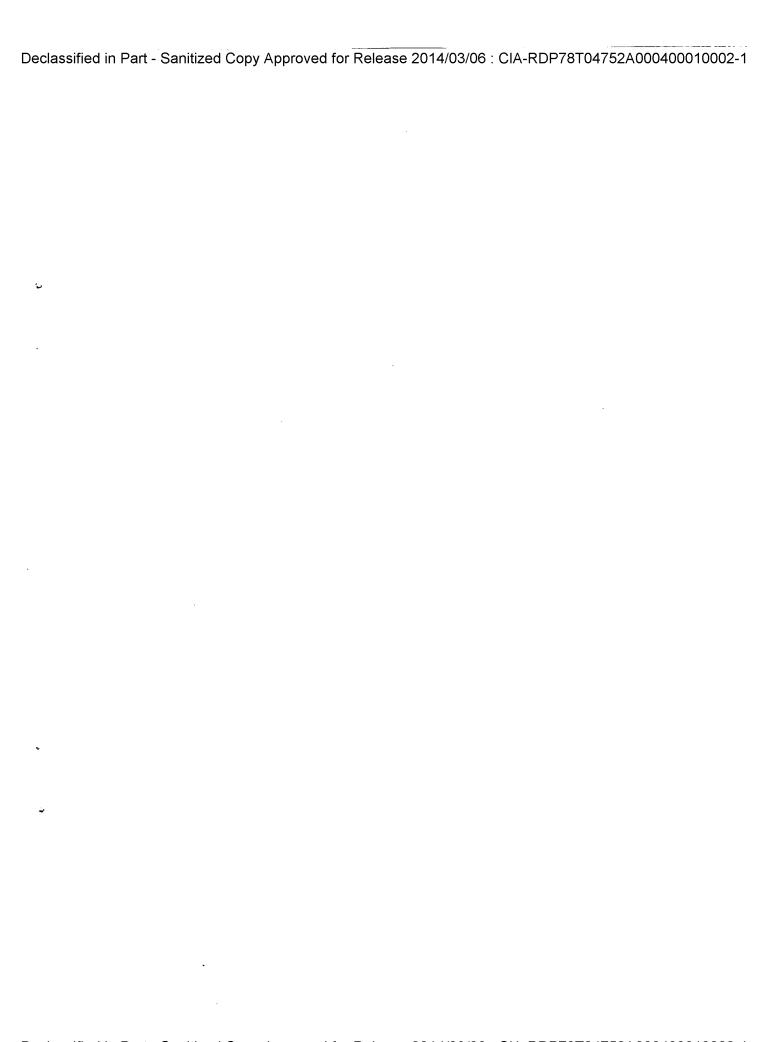
| | TOP SECRET RUFF | | 25X1 25X1 |
|-----|---|----------------------|---------------|
| KH- | 45 9 MISSON 1203 | UNITED ARAB REPUBLIC | |
| | LEAST) | | 25 X ° |
| 1 | PROB BEAGLE | | 201 |
| 4 | AT THE NEW PLANT AREA | | 25 X 1 |
| 1 | AT THE NEW PLANT AREA SMALL SWEPT-WING 1 SMALL STR CRATE 3 PROB HIP MEDIUM STRAIGHT-WING | RAIGHT-WING | 25X1 |
| | SMALL DELTA-WING 2 HIP SMALL SWEPT-WING | | 25 X 1 |
| | AT THE OLD PLANT AREA 7 PROB HA-200 1 PROB HA-3 PROB HF-24 | 300 | 25 X 1 |
| | PROB BEAGLE 4 SMALL DEL CRATE 1 SMALL STR SMALL SWEPT-WING 4 MEDIUM HE | RAIGHT-WING | 25X1 |
| | FAGOT/FRESCO 1 POSS HELI | COPTER | 25X1 |
| | HF-24 POSS HA-300 | | 25X1 |
| 1 | AT THE NEW PLANT AREA BADGER (WITH DISRUPTIVE 4 FISHBED PAINTING) 3 POSS FRES BEAGLE 1 CRATE FITTER 2 HIP | 5ÇO | 25 X 1 |
| | AT THE AIRFIELD 7 HA-200 FRESCO 9 HIP | | 25 X 1 |
| | FISHBED 1 PROB HA-3 HA-24 22 HA-200 | 3,00 | 25X1 |
| | 40 | | 25X1 |

| | TOP SECRET R | | |
|--|----------------------------|--------------------------|-------------------|
| KH-9 MISSON 1203 | 45 | UNITED ARAB | REPUBLIC INDUSTRY |
| 1 BADGER 1 BEAGLE 4 FISHBED 2 FITTER | | AGOT/FRESCO RATE | |
| AT T 4 FISHBED 4 FAGOT/FRESCO | HE AIRFIELD .7.H | IIP, | |
| | | ΕĄ | |
| AT T 5 DELTA/SWEPT-WIN | HE NEW PLANT ARE | A SMALL STRAIGHT-WING | |
| 3 MEDIUM HELICOPT | HE AIRFIELD ERS | | |
| - AT T 2 POSS DELTA/SWEP | HE OLD PLANT ARE T-WING | E A | |
| AT T 4 DELTA SWEPT-WIN 2 SMALL STRAIGHT- | | EA MEDIUM HELICOPTERS | |
| - AT T 5 MEDIUM HELICOPT LEAST) | HE AIRFIELD ERS (AT | | |
| | | | |
| | 41 | | |



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| IOP | SECRET RUFF |
|--|--------------------------------------|
| | KOREA, NORTH |
| H-9 MISSON 1203 | COMMO/ELEC/RADAR FACILITIES |
| SIGNIFI | ICANT RESULTS |
| CHANGYON-UP AW RADAR FACILI | 1TY 38-19-42N 125-10-45E |
| STATUS: OCCUPIED | |
| PHYSICAL DESCRIPTION: 6.2 NM NE OF CHANGYON-UP THE NEWLY IDENTIFIED FACI FIVE SUPPORT BUILDINGS. | ILITY CONSISTS OF THREE BARRACKS AND |
| TGT DIAM 305 M (1,000 | FT) . ELEV 122 M (400 FT) . |
| ELECTRONIC ORDER OF BATTL | LE: |
| 1 TOKEN | |
| | |
| MAP SOURCE REFERENCE: 200-0380-12 | |
| | |
| KOWAN AW RADAR FACILITY | 39-24-20N 127-31-13E |
| STATUS: OCCUPIED | |
| PHYSICAL DESCRIPTION: 11.7 NM NNE OF MUNCHON. THE NEWLY IDENTIFIED FAC EIGHT SUPPORT BUILDINGS. | ILITY CONSISTS OF ONE BARRACKS AND |
| TGT DIAM 183 M (600 F | T). ELEV 92 M (300 FT). |
| ELECTRONIC ORDER OF BATT | LE: |
| | |
| | |

| Decia | ssified in Part - Sanitized Copy | TOP SEC | CRET RUFF | | -1/32/40004000 10002 | 25X1 25X1 |
|-------|----------------------------------|---------|-----------|--|----------------------|--------------|
| | KH-9 MISSON 1203 | 45 | СОММО | | COREA, NORTH | |
| | MAP SOURCE REFERE | NCE: | | | | |
| | | | | | | 25 X |

| | | RUFF |
|--|---|--|
| | 45 | KOREA, NORTH |
| H-9 MISSON 1203 | | GROUND FORCE FACILITIES |
| | SIGNIFICANT RE | SULTS |
| IRIN-NI BKS AND ST | OR AREA | 38-13-05N 126-00-20E |
| STATUS: OCCUPIED | | |
| CONSTRUCTED AT THE NEW AREA CONSISTS (984 FEET) LONG W | IS FACILITY OF A RUNWAY OUNTH 26 UNIDENTI | TRAINING SITE HAS BEEN THE TLINE APPROXIMATELY 300 METERS FIED AIRCRAFT MOCK-UPS LINED SWIMMING POOL, AND A FENCED |
| GROUND FORCE ORDE | R OF BATTLE: | |
| NONE DISCERNIBL | Ę, | |
| COMAN DONG ADMY DVG | T A CTOD ADEA | 39-29-32N 125-50-34E |
| OMAN-DONG ARMY BKS | S A SIUN ANEA | <u> </u> |
| STATUS: OCCUPIED | | |
| GROUND FORCE ORDE | ER OF BATTLE: | |
| 66 MEDIUM AAA PIE | ECES 7 | VEHICLES/PIECES OF EQUIP |
| TALLANG BONG COASTAL | _ DEFENSE SITE | 37-45-29N 126-08-32E |
| IAHANG-DONG COASTAL | | |
| STATUS: OCCUPIED | | |

63

TOP SECRET RUFF

| ТОР | SECRET RUFF |
|------------------------------------|--|
| 45 | KOREA, NORTH |
| H-9 MISSON 1203 | GROUND FORCE FACILITIES |
| TGT DIAM 700 M (2,297 | FT). ELEV 30 M (100 FT). |
| GROUND FORCE ORDER OF BAT | • |
| | , , , , , , , , , , , , , , , , , , , , |
| 4 TRUCKS | |
| | |
| | |
| MAP SOURCE REFERENCE: 200-0380-13 | |
| | |
| | |
| NUM-NI ARMY BKS NE | 39-16-30N 125-42-30F |
| | |
| STATUS: OCCUPIED | |
| REMARKS: | |
| THE TUNNELS REPORTED CONSTRUCTION. | WERE STILL UNDER |
| CRAIND FARCE ARRED OF TATE | ſĻĘ: |
| GROUND FORCE ORDER OF BATT | |
| 18 PROB TANKS/ASSAULT GUNS | 16 VEHICLES/PIECES OF EQUIP |



| SIGNIFICANT RESULTS ON SHANDA TRAINING AREA 1 STATUS: OCCUPIED PHYSICAL DESCRIPTION: APPROXIMATELY 1 NM SW OF SAYN SHANDA | 45-09-00N 110-07-00E |
|--|---|
| YN SHANDA TRAINING AREA 1 STATUS: OCCUPIED PHYSICAL DESCRIPTION: | 45-09-00N 110-07-00E |
| STATUS: OCCUPIED PHYSICAL DESCRIPTION: | |
| PHYSICAL DESCRIPTION: | |
| | |
| FIRST NPIC REPORT. THE TRAINING FACI FANK FIRING RANGE WITH MOVING TARGETS BUILDING. THREE TANKS WERE MOVING ON ADJACENT TO THE TANK FIRING RANGE IS FIRING RANGE WITH MOVING TARGETS, A S A PROBABLE VEHICLE STORAGE BUILDING. FIRING RANGE WITH A CONTROL BUILDING AUTOMATIC-WEAPONS FIRING RANGE WITH TAND A RANGE CONTROL BUILDING IS ALSO AREA HAS BEEN USED FOR INFANTRY TRAIN RENCHES AND REVETMENTS. A SMALL SUP- BUILDING FOUNDATION. | LITIES INCLUDE A SIX-LANE AND A SMALL CONTROL THE FIRING RANGE. A PROBABLE TANK SUBCALIBER MALL CONTROL BUILDING, AND A PROBABLE SMALL-ARMS AND A POSSIBLE UNFINISHED WO FIRE CONTROL BUILDINGS IN THE AREA. MUCH OF THE ING AND CONTAINS NUMEROUS PORT AREA CONTAINS TWO |
| TANKS 15 VEHI | CLES/PIECES OF EQUIP |
| TRUCKS | |



| | OP SECRET RUFF |
|--|---|
| 45 (H-9 MISSON 1203 | POLAND GROUND FORCE FACTLITIES |
| n e e e e e e e e e e e e e e e e e e e | GROUND FORCE FACILITIES |
| SIGN | IFICANT RESULTS |
| RZESZOW ARMY BKS 004 | 50-01-50N 021-59-25E |
| STATUS: OCCUPIED | · · · · · · · · · · · · · · · · · · · |
| PHYSICAL DESCRIPTION: IN WEST-CENTRAL RZESZON FIRST NPIC REPORT. THE BARRACKS AND ADMINISTRA AND STORAGE AREA. | N° E SECURED INSTALLATION CONSISTS OF ONE ATION AREA AND ONE VEHICLE MAINTENANCE |
| ADMINISTRATION BUILDING ADMINISTRATION BUILDING SINGLE-STORY BARRACKS, ONE PROBABLE HEATING PL LARGE WAREHOUSE-TYPE BU | ISTRATION AREA CONTAINS TWO E-SHAPED SS, ONE L-SHAPED BARRACKS OR S, THREE MULTISTORY BARRACKS, TWO LONG ONE PROBABLE OFFICERS OR NCO QUARTERS, ANT, ONE GATE SECURITY BUILDING, ONE JILDING, ONE C-SHAPED SUPPORT BUILDING, BUILDINGS, AND THREE APPROXIMATELY |
| THE INSTALLATION AND CO SINGLE-DEPTH VEHICLE SH | AND STORAGE REA IS ON THE SW SIDE OF DITAINS ONE APPROXIMATELY 40-BAY HED, TWO VEHICLE MAINTENANCE BUILDINGS, TEN-BAY PROBABLE VEHICLE SHED. |
| TGT DIAM 396 M (1:30 | 00 FT) • ELEV 183 M (600 FT) • |
| GROUND FORCE ORDER OF B | BATTLE: |
| 125 VEHICLES/PIECES OF EQUIP (AT LEAST) | |
| | |
| MAP SOURCE REFERENCE: 200-0232-4 | |
| | |
| | |



| | 45 | | | SOVIET UN | ĮOŅ. |
|------------------------------------|---------------------------------|------------|------------|--------------|------|
| H-9 MISSON 1203 | | DEPLOYED | STRATEGIC | SSM FACILIT | IES |
| | SIGNIFICAN | r results | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| ARTALY ICBM, PROB | ALT RADCOM X | MTR STA | 52-24 | -30N,060-19- | 30E |
| CTATUCALINDED CO | MCTPHCTION | | | | |
| STATUS: UNDER CO | | | | | |
| AT THE SOUTHERN SOUTH OF THE KA | LEDGE OF THE RTALY ICBM CO | MPLEX HEAD | QUARTERS | | NM, |
| THIS NEWLY IDEN | ITIFIED PROBAB S OF ONE ARCH | -ROOFED BU | NKER UNDER | CONSTRUCTIO | N, |
| AND THREE SUPPO | RT BUILDINGS. | THE FACI | LITY WAS N | OI PRESENI O | Ņ, |
| TGT DIAM 609 |) M (2,000 FT) | . ELEV | 335 M (1e | 100 FT). | |
| | | | | | |
| | | | | | |
| MAP SOURCE REFE | | | | | |
| 250-1505, NN41- | | | | | |
| | | | | | |
| | | | | | |

| | TOP SECRET RU | <u>JFF</u> | |
|--------------------|--------------------|-------------------|------------------------------|
| KH-9 MISSON 1203 | 45 DEPL | OYED STRATEGIC SS | SOVIET UNION M FACILITIES |
| .0 | THER RESULTS-NO AF | PPARENT, CHANGE | |
| ALUKSNE MRBM RADCO | M STA/HARD | 57-24- 40 | N 026-49-30E |
| STATUS: OPERATION | IAL, | | |
| | | | |
| KIROV ICBM RADCOM | XMTR STA | 58-44-00 | N 049-31-30E |
| STATUS: COMPLETE | | | |
| .,.,, | | | |
| NOVOSIBIRSK ICBM H | IQ RADCOM XMTR STA | 55-09-44 | N 082-56-15E |
| STATUS: OPERATION | IAL. | | |
| | | | |
| TEYKOVO ICBM HQ RA | ADCOM XMTR STA | 57-00-53 | N 040-49-33E |
| STATUS: COMPLETE | | | |
| | | | |

| | TOP SECRET RUFF | |
|---|--|--|
| | 5 | SOVIET UNION |
| (H-9 MISSON 1203 | | AIR DEFENSE MISSILES |
| S | IGNIFICANT RESULTS | 5 , |
| DALNYAYA SAM SUPPORT | FACILITY | 45-55-25N 142-04-21E |
| STATUS: OPERATIONAL | | |
| CHECKOUT BUILDING, PROBABLE TRANSPORTE AND WARHEAD STORAGE GUARD SHACK. AN AD SUPPORT AREA CONTAI | A PROBABLE RECEIVER PARKING BUILDING BUILDINGS, A FUEL DIACENT SUPPORT ARE NO ONE MULTISTORY ARGE SINGLE-STORY | CKOUT BUILDING, A SMALL ING AND STORAGE BUILDING, A E, REVETTED BOOSTER, FUZE, ING POINT, AND A SECURITY EA TO THE NORTH OF THE SAM ADMINISTRATION BUILDING, A BUILDINGS, AND FOUR SMALL |
| NONOSIBIRSK SAM COMPL | EX B03-5 | 55-14-19N 083-07-56E |
| | | |
| STATUS: OPERATIONAL | | |
| REMARKS: | DER CONSTRUCTION A | T THREE POSITIONS OF SITE |
| REMARKS: REVETMENTS WERE UND | DER CONSTRUCTION A | T THREE POSITIONS OF SITE |

| | TOP SECRET RUFF |
|---------------------------------------|---|
| (H-9 MISSON 1203 | SOVIET UNION COMMO/ELEC/RADAR FACILITIES |
| | SIGNIFICANT RESULTS |
| ARISTEVO U/I COMD A | CTRL FAC/BNK 54-34-30N 036-40-40E |
| STATUS: UNDER CONST | TRUCTION |
| RECTANGULAR BUNKER OPERATIONS SUPPORT | |
| TGT DIAM 610 M | (20000 FT). ELEV 213 M (700 FT). |
| MAP SOURCE REFEREN | ŅĊE : |
| PETRISHCHEVO U/I COM | |
| RECTANGULAR BUNKE | ION: |
| TGT DIAM 610 M | (2,000 FT). ELEV 240 M (800 FT). |
| | |
| MAP SOURCE REFERE | NCE: |

| classified in Part - Sanitized Copy | | | 52A000400010002-1 |
|--|--|---|------------------------|
| | TOP SECRET RUF | .F., | 2 |
| | | 5011 | |
| KH-9 MISSON 1203 | + 5 | SOV. | IET UNION ACILITIES |
| Kilma Mindidia zaoo | | | |
| | | | |
| RIGA DIRECTION FIND | ING STATION | 56-47-20N 0 | 24-01-00E |
| | | | |
| STATUS: OCCUPIED | | | |
| PHYSICAL DESCRIPT 12 NM SOUTH OF RI | GA. | | |
| UPDATED DESCRIPTI | ON. THE SECURED WITH A CONTROL BU | FACILITY CONSISTS OF ILDING. | ONE FIX |
| 54 ULY DE BRITICIONO | <u> </u> | | |
| | | | |
| SIAULIAI AFLD AIR W | ARNING RDR FAC | 55-57-40N 0 | |
| | | | 2 |
| STATUS: OCCUPIED | | | |
| PHYSICAL DESCRIPT NORTH EDGE OF SIA UPDATED DESCRIPTI MOUNDS, AN ADMINI SUPPORT BUILDING | NULIAI. ION. THIS FACILIT ISTRATION BUILDING | Y CONSISTS OF FOUR R • TWO VEHICLE SHEDS• | ADAR AND A |
| ELECTRONIC ORDER | | | |
| | | CK CAKE OR STONE CAK | (E |
| 1 BAR LOCK 1 THIN SKIN | 2 110 | | |
| | | | 2 |
| 1 | | | |
| Ŏ, | THER RESULTS-NO AF | PRARENT, CHANGE, | |
| JOHVI AW RADAR FAC | LOW-ALTITUDE | 59-22-10N (| 027-21-45E |
| | F . | | |
| STATUS: OPERATION | AL, | | |
| ELECTRONIC ORDER | OF BATTLE: | | |
| | | | 2 |
| | | | |
| | | | 25 |
| | 71 | | |

| classified in Part - Sanitized C | Opy Approved for Release 2 | 2014/03/06 : CIA-RDP78T04752A000400010002 UFF | -1 25X1 25X1 25X1 |
|----------------------------------|----------------------------|--|-------------------------|
| KH-9 MISSON 1203 | 45 | SOVIET UNION COMMO/ELEC/RADAR FACILITIES | |
| | | | |
| | RADCOM XMTR STA | 55-17-00N 024-17-00F | 25 X 1 |
| STATUS; OPERATIO | DNAL. | | 25X1 |
| KERSTOVO AW RADAR | R FAC LOW ALT | 59-28-4UN US8-40-30E | 25X1 |
| STATUS: OCCUPIED |). | | |
| ELECTRONIC ORDE | R OF BATTLE: | | 25X1 |
| KHABAROVSK RADCOM | RCVR STA MAIN | 48-28-02N 135-15-38E | 25X1 |
| STATUS: OPERATIO | NAL. | | 25X1 |
| | | | |

| | 45 | SOVIET UNI | ION |
|--|---|---|------|
| (H-9 MISSON 1203 | | AIR BASE FACILITI | |
| | SIGNIFICANT RE | SULTS | |
| BUTURLINOVKA AIRFI | ELD, | 50-47-50N 040-36-1 | OE |
| STATUS: OPERATION | AL, | | |
| (9,780- X 265-FT DELINEATED BY GROAPRON WITH TWO ASTORAGE AREA, A BARRACKS, A MESSI | FIED AIRFIELD COI) NW/SE SERVICEAL OUND MARKERS, A I SSOCIATED SUPPOR MOTOR POOL, AND A HALL, AND AN ADM | NSISTS OF TWO 2,980- X 80M BLE GRADED-EARTH RUNWAYS PARKING APRON, A MAINTENANCE T BUILDINGS, AN ABOVEGROUND F A SUPPORT AREA WITH TEN INISTRATION BUILDING. THE ER OF THE SOUTHERN RUNWAY. | POL. |
| TGT DIAM 3,04 | 8 M (10,000 FT) • | | |
| AIR ORDER OF BAT | TLE: | | |
| 35 MAYA | | | |
| | | | |
| | | | |
| MAP SOURCE REFERE 200-0234-9HL | EŅĆE: | | |
| | ENCE: | | |
| 200-02 3 4-9HL | | 48-21-27N 035-05-4 | |
| 200-02 3 4-9HL | OSHKOYE AIRFIELD | 48-21-27N 035-05-4 | -4E |
| 200-0234-9HL NEPROPETROVSK/VOLO STATUS: OPERATION/ REMARKS: A FLAGON INTERCER | OSHKOYE AIRFIELD AL PTOR AIRCRAFT AND CE AREA FLAGON | D SEVERAL PROBABLE FIREBAR WE HAVE NOT PREVIOUSLY BEEN | , |
| 200-0234-9HL ONEPROPETROVSK/VOLO STATUS: OPERATION/ REMARKS: A FLAGON INTERCEMENT OF THE MAINTENANCEMENT OF TH | OSHKOYE AIRFIELD AL PTOR AIRCRAFT AND CE AREA. FLAGON CIVIL AND MILITA | D SEVERAL PROBABLE FIREBAR WE HAVE NOT PREVIOUSLY BEEN | , |

| | TOP SECRET RUFF | | |
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| | | | |
| KH-9 MISSON 1203 | | SOVIE AIR BASE FAC | _ ET UNION |
| | | AIK DASE FA | ·iriites |
| 22 FARMER 23 FAGOT/FRESCO | 4 CRATE 1 CLOD | | |
| 1 COOKPOT 6 CODLING | 1 CAB 1 HOUND | | |
| 5 - 84 - 83 - 43 | <u> </u> | | |
| | | | |
| GDOV, AIRFIELD | | 58-48-54N 028 | 8-00-48E |
| STATUS: OPERATIONAL | | | |
| AIR ORDER OF BATTLE: | | | |
| 1 FISHBED | 1 CLOD | | |
| 5 PROB FITTER | 1 CREEK | | |
| 2 FAGOT/FRESCO 1 PROB MANDRAKE | 1 H00K | | |
| | | | |
| | | | |
| RIGA CENTRAL AIRFIELD | | E4 E0 Toll 66 | |
| KION CHIMINAL MIKETEED | | 56-59-32N 024 | -114-3 3Ε. |
| STATUS: OPERATIONAL | | | |
| | | | |
| | | | |
| AIR ORDER OF BATTLE: | | | |
| AIR ORDER OF BATTLE: 1 CODLING | 9 COLT 1 CREFK | | |
| 1 CODLING 7 COKE 3 CRATE | 1 CREEK 5 HOUND | | |
| AIR ORDER OF BATTLE: 1 CODLING 7 COKE 3 CRATE 2 CAB | 1 CREEK | | |
| 1 CODLING 7 COKE 3 CRATE | 1 CREEK 5 HOUND | | |
| AIR ORDER OF BATTLE: 1 CODLING 7 COKE 3 CRATE 2 CAB | 1 CREEK 5 HOUND | | |
| AIR ORDER OF BATTLE: 1 CODLING 7 COKE 3 CRATE 2 CAB | 1 CREEK 5 HOUND | 46-24-56N 041 | -30-53F |
| 1 CODLING 7 COKE 3 CRATE 2 CAB 1 CLOD | 1 CREEK 5 HOUND | 46-24-56N 041 | -3 0−53F |
| AIR ORDER OF BATTLE: 1 CODLING 7 COKE 3 CRATE 2 CAB 1 CLOD SALSK AIRFIELD SOUTHWEST | 1 CREEK 5 HOUND | 46-24-56N 041 | -30-53E |
| AIR ORDER OF BATTLE: 1 CODLING 7 COKE 3 CRATE 2 CAB 1 CLOD SALSK AIRFIELD SOUTHWEST STATUS: OPERATIONAL PHYSICAL DESCRIPTION: 3 NM SSW OF SALSK. | 1 CREEK 5 HOUND 1 HIP C | 46-24-56N 041 | -3 0-53E |
| AIR ORDER OF BATTLE: 1 CODLING 7 COKE 3 CRATE 2 CAB 1 CLOD SALSK AIRFIELD SOUTHWEST STATUS: OPERATIONAL PHYSICAL DESCRIPTION: 3 NM SSW OF SALSK. UPDATED DESCRIPTION. | 1 CREEK 5 HOUND | | |

| H-9 MISSON 1203 | SOVIET UNION AIR BASE FACILITIES |
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| | |
| AN AAM SUPPORT FACTLIT | TY AT THE WEST END OF THE FIELD CONTAINS A |
| HANGARETTE (USED FOR S ASSEMBLY AND CHECKOUT | STORAGE), AN ARCH-ROOFED BUILDING, THREE TENTS, AND ONE STORAGE REVETMENT. A THE AAM FACILITY CONTAINS THREE |
| SUPPORT FACILITIESS IN | NCLUDE A CONTROL TOWER, AN AIRCRAFT A MAINTENANCE HANGAR, AND A POL STORAGE |
| AREA WITH THREE BUILDI TANKS IN EARTHEN MOUND STORAGE AREA A SECON | INGS AND APPROXIMATELY 60 HORIZONTAL POL DS. A MOTOR POOL IS NEXT TO THE POL ND MOTOR POOL, AT THE EAST END OF THE DE VEHICLE STORAGE AND MAINTENANCE |
| SALSK AIRFIELD GCI SIT STORAGE AREA | |
| PROBABLE MESSHALL, THR BUILDINGS, A BUILDING | STRATION AREA CONTAINS SIX BARRACKS, A REE MULTISTORY BUILDINGS, THREE SUPPORT UNDER CONSTRUCTION, AND TRENCHING. A BETWEEN THE BARRACKS AND ADMINISTRATION CONTAINS THREE BARRACKS AND SIX SUPPORT |
| AREA AND THE GCI SITE BUILDINGS. | Additivation thinker proceeds and six sobbodi |
| BUILDINGS. | PED WITH GCI, GCA, AND ILS. |
| BUILDINGS. | |
| BUILDINGS. THE AIRFIELD IS EQUIPP | |
| AREA AND THE GCI SITE BUILDINGS. THE AIRFIELD IS EQUIPPED AIR ORDER OF BATTLE: | PED WITH GCI, GCA, AND ILS. 1 POSS CLOD |



| | TOP SECRET RUF | F |
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| KH-9 MISSON 1203 | 4 5 | SOVIET UNION GROUND FORCE FACILITIES |
| | SIGNIFICANT RESUL | |
| CHISTOVODOYE AMMO DP | O DA 1 | 47-00-30N 142-18-50E |
| STATUS: OCCUPIED | -, -, | |
| PHYSICAL DESCRIPTI 1 NM SW OF CHISTOV UPDATED DESCRIPTIO 13 AMMUNITION STOR OTHER STORAGE BUIL | ODOYE. N. THE SEPARATEL AGE BUILDINGS WIT DINGS. ONE PROBAB | Y SECURED FACILITY CONTAINS H LIGHTNING ARRESTERS, FIVE LE SUPPORT BUILDING, AND ONE TWO SMALL BUILDINGS. |
| ASSOCIATED OBJECTS NONE DISCERNIBLE | , | |
| DOLINSK AMMO DEPOT S | OKOL SSE DA 3 | 47-11-08N 142-47-09E |
| STATUS: OCCUPIED | | |
| PHYSICAL DESCRIPTI | ON: NSK AND 1.5 NM NO | ORTH OF DOLINSK AIRFIELD (BE |
| 18 DISPERSED AMMUN AREAS, AND A SMALL OUTSIDE OF THE MUL | ITTION STORAGE BUI . STORAGE AREA NOF .TIPLE SECURITY FE .ST SIDE OF THE AN | Y SECURED FACILITY CONTAINS LDINGS, NINE OPEN STORAGE RTH OF AND IMMEDIATELY ENCES, A SUPPORT AREA MUNITION STORAGE AREA SMALL SUPPORT BUILDINGS. |
| CONTAINS ONE LARGE | the contraction of the second | |
| GROUND FORCE ORDER | | |

| | TOP SECRET RI | |
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| (H-9 MISSON 1203 | ¥5 | SOVIET UNIO GROUND FORCE FACILITIE |
| JELGAVA ARMY BARRACKS | 5 AL 3 | 56-38-48N 023-41-20 |
| STATUS: NEGATED | | |
| | | REFERENCED COORDINATES. THERE D BUT THEY DO NOT APPEAR TO B |
| | | |
| KAVKAZSKAYA ARMY BKS | | 45-26-00N 040-39-45 |
| STATUS: OCCUPIED | | |
| PHYSICAL DESCRIPTION THE SOUTHERN EDG THE NEWLY IDENTIFIE ADMINISTRATION AREA | GE OF KAVKAZSKA ED ARMY BARRACK | YA. S CONSISTS OF A BARRACKS AND ORAGE AREA, AND A STORAGE |
| ADMINISTRATION BUIL BARRACKS, ONE POSS | LDING, ONE MULTIBLE MESSHALL, | REA CONSISTS OF ONE MULTISTOR ISTORY BARRACKS, THREE 17 SUPPORT BUILDINGS, A TYPE- EER TRAINING AREA, AND A |
| THE VEHICLE STORAGE BUILDINGS, FIVE SUF | E AREA CONTAINS PPORT BUILDINGS | EIGHT VEHICLE STORAGE AND A FUELING POINT. |
| THE STORAGE AREA CO | ONSISTS OF FIVE | REVETTED EXPLOSIVES STORAGE RANGE. |
| | | EV 122 M (400 FT). |
| GROUND FORCE ORDER | OF BATTLE: | |
| | 1 T | RUCK-MOUNTED CRANE RUCKS |

| | TOP SECRET | · | | |
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| | | | | |
| | | | 50 | VICT HALLON |
| VU-O MISCON 1203 | 45 | GRO | SU DUND FORCE | VIET UNION FACILITIES |
| KH-9 MISSON 1203 | | | | , , , , , , , , , , , , , , , , , , , |
| | | | | |
| | | | | |
| MAP SOURCE REFERE | FNCF: | | | |
| 200-0249-19 | | | | |
| | | | | |
| | | | | |
| KORSAKOV AMMO DUMP | PERVAYA PAD DA- | - 1 | 46-41-19N | 142-47-50E |
| | . , , , , , , , , , , , , , , , , , , , | | | |
| STATUS: OCCUPIED | | | | |
| REMARKS: | | | | |
| ONLY THE GENERAL | STORAGE AREA WA | AS VISIBLE | UNDER SCATT | ERED |
| CLOUDS | | | | |
| | | | | |
| | | | | |
| | | | | |
| KORSAKOV STOR AREA | PERVAYA PAD DX | 1 | 46-40-23N | 142-46-20E |
| KORSAKOV STOR AREA | PERVAYA PAD DX | 1 | 46-40-23N | 142-46-20E |
| | PERVAYA PAD DX | 1 | 46-40-23N | 142-46-20E |
| STATUS: OCCUPIED | | 1 | 46-40-23N | 142-46-20E |
| STATUS: OCCUPIED PHYSICAL DESCRIP | TION: KORSAROV. | | | |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF | TION: KORSAROV. TON: THE ROAD- | SERVED FACI | LITY CONTAI | |
| PHYSICAL DESCRIP | TION: KORSAROV. TON: THE ROAD- | SERVED FACI | LITY CONTAI | |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF | TION: KORSAROV. TON: THE ROAD- | SERVED FACI | LITY CONTAI | |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT | TION: KORSAROV. ION. THE ROAD- LEAST 40 HORIZO | SERVED FACI | LITY CONTAI GE TANKS. | INS SIX |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF | TION: KORSAROV. ION. THE ROAD- LEAST 40 HORIZO | SERVED FACI | LITY CONTAI GE TANKS. | |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT LENINGRAD TNG AREA | TION: KORSAROV. ION. THE ROAD- LEAST 40 HORIZO | SERVED FACI | LITY CONTAI GE TANKS. | INS SIX |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT | TION: KORSAROV. ION. THE ROAD- LEAST 40 HORIZO | SERVED FACI | LITY CONTAI GE TANKS. | INS SIX |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT LENINGRAD TNG AREA STATUS: OCCUPIED PHYSICAL DESCRIP | TION: KORSAROV. ION. THE ROAD-! LEAST 40 HORIZ SSW 2 | SERVED FACI ONTAL STORA | LITY CONTAI GE TANKS. 59-43-00N | O30-05-00E |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT LENINGRAD TNG AREA STATUS: OCCUPIED PHYSICAL DESCRIPT IMMEDIATED DESCRIPT UPDATED DESCRIPT | TION: KORSAROV. ION. THE ROAD-S LEAST 40 HORIZO SSW 2 TION: H OF KRASNOYE SO | SERVED FACI ONTAL STORA ELO AND 16 LLATION CON | LITY CONTAI GE TANKS. 59-43-00N NM SW OF LE | NS SIX 030-05-00E ENINGRAD. |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT LENINGRAD TNG AREA STATUS: OCCUPIED PHYSICAL DESCRIP | TION: KORSAROV. ION. THE ROAD-S LEAST 40 HORIZO SSW 2 TION: H OF KRASNOYE SO | SERVED FACI ONTAL STORA ELO AND 16 LLATION CON | LITY CONTAI GE TANKS. 59-43-00N NM SW OF LE | NS SIX 030-05-00E ENINGRAD. |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT LENINGRAD TNG AREA STATUS: OCCUPIED PHYSICAL DESCRIPT IMMEDIATELY SOUT UPDATED DESCRIPT CONTAINING BIVOU | TION: KORSAROV. ION. THE ROAD— LEAST 40 HORIZ TION: H OF KRASNOYE SION. THE INSTA | SERVED FACI ONTAL STORA ELO AND 16 LLATION CON PORT, AND T | LITY CONTAI GE TANKS. 59-43-00N NM SW OF LE SISTS OF TW RAINING FAC | O30-05-00E ENINGRAD. NO AREAS CILITIES. INGRAD SAM |
| STATUS: OCCUPIED PHYSICAL DESCRIP 1.9 NM NORTH OF UPDATED DESCRIPT BUILDINGS AND AT LENINGRAD TNG AREA STATUS: OCCUPIED PHYSICAL DESCRIPT IMMEDIATED DESCRIPT UPDATED DESCRIPT | TION: KORSAROV. ION. THE ROAD— LEAST 40 HORIZ SSW 2 TION: H OF KRASNOYE SI ION. THE INSTA JAC, VEHICLE SUP | SERVED FACI ONTAL STORA ELO AND 16 LLATION CON PORT, AND T | LITY CONTAI GE TANKS. 59-43-00N NM SW OF LE ISISTS OF TW RAINING FAC SITE (LEN! | O30-05-00E ENINGRAD. NO AREAS CILITIES. INGRAD SAM |

| | TOP SECRET RUF | |
|--|---|---|
| <u>u</u> | ↓ ∤ 5 | SOVIET UNION |
| KH-9 MISSON 1203 | | GROUND FORCE FACILITIES |
| VEHICLE PARK THREE A TRAINING AREA EXT | ATHLETIC FIELDS ENDING SW FROM T | ENT FRAMES AND FLOORING, ONE , AND ONE OBSTACLE COURSE. HE BIVOUAC AREA CONTAINS HING, AND UNIDENTIFIED |
| FOUR STORAGE BUILDING MAINTENANCE BUILDING PROBABLE MESSHALL, CONSTRUCTION, ONE LETOORING, AND TWO A EXTENDS EAST FROM TO A WITH A POSSIBLE SNOREVETMENTS, AN AW/F | INGS, 19 SUPPORT NGS, FIVE VEHICLE SIX QUARTERS, ON ARGE BIVOUAC ARE ATHLETIC FIELDS. THE BIVOUAC AREA, POSSIBLE TRACKED ORKEL POND, AN AR FLAT—TRAJECTORY R REAS (ONE WITH A | BLE ADMINISTRATION BUILDING, BUILDINGS, TWO VEHICLE STORAGE BUILDINGS, ONE E LARGE BUILDING UNDER A WITH TENT FRAMES AND THE TRAINING AREA, WHICH CONTAINS LENINGRAD SP TRACK -VEHICLE TESTING FACILITY EA CONTAINING VEHICLE ANGE WITH FIRING-IN BUTT, VEHICLE PARK), AND ONE ORY BUILDINGS. |
| GROUND FORCE ORDER | | on, our printer |
| 21 VEHICLES/PIECES | • • • • • • • | |
| | | |
| LENINSKOYE ARMY BKS A | AL 1 | 47-58-22N 132-37-02E |
| STATUS: OCCUPIED | | |
| REMARKS: THE NEW BUILDING AD IN AN EARLY STAGE O INSTALLATION REMAIN | OF CONSTRUCTION. | MILY HOUSING AREA WAS STILL THE REMAINDER OF THE E MAR 72 |
| GROUND FORCE ORDER | OF BATTLE: | |
| NOVGOROD ARMY BKS KOS | STOWA AL 2 | 50-31-23N N31-42-05F |
| STATUS: OCCUPIED | | |
| | | |
| | 80 | |

| H-9 MISSON 1203 | 4 5 | SOVIE GROUND FORCE FAC | T UNION |
|--|--|---|--------------------------|
| ADMINISTRATION BUIL ADMINISTRATION OR TEN MULTISTORY BARK SEVEN VEHICLE STORA PLANT, ONE OBSTACLE | OROD. N. THIS INSTAI LDING OR BARRAG CLASSROOM BUILL RACKS, ONE MUL AGE SHEDS, ONE E COURSE, ONE | LATION CONTAINS ONE MULCKS, ONE LARGE E-SHAPED DING (ROOF PARTIALLY REMITSTORY APARTMENT BUILDING MESSHALL, ONE HEATING OF MALL-ARMS FIRING RANGE, ELD IS IMMEDIATELY SOUTH | OVED). NG. R POWER |
| GROUND FORCE ORDER | OF BATTLE: | | |
| NONE DISCERNIBLE | _ | | |
| AIR ORDER OF BATTLE | E .* | | |
| 1 ноок | | | |
| ETRODVORETS ARMY BKS | | 59-52-18N 029- | 99 005 |
| BARRACKS (ONE UNDER OBSTACLE COURSE, AN | PETRODVORETS. THE MILITAR RY ADMINISTRAT CONSTRUCTION) D A PARADE FIE | Y INSTALLATION CONSISTS ION BUILDING OR BARRACKS F TWO ATHLETIC FIELDS, A | SIX |
| PHYSICAL DESCRIPTION ON THE SE SIDE OF FUPDATED DESCRIPTION MULTIWING, MULTISTO BARRACKS (ONE UNDER | PETRODVORETS. THE MILITAR RY ADMINISTRATE CONSTRUCTION) D A PARADE FIE OF BATTLE: | ION BUILDING OR BARRACKS • TWO ATHLETIC FIELDS• 4 | SIX |
| PHYSICAL DESCRIPTION ON THE SE SIDE OF F UPDATED DESCRIPTION MULTIWING, MULTISTO BARRACKS (ONE UNDER OBSTACLE COURSE, AN GROUND FORCE ORDER | PETRODVORETS. THE MILITAR RY ADMINISTRATE CONSTRUCTION) D A PARADE FIE OF BATTLE: | ION BUILDING OR BARRACKS • TWO ATHLETIC FIELDS• 4 | SIX |
| PHYSICAL DESCRIPTION ON THE SE SIDE OF F UPDATED DESCRIPTION MULTIWING, MULTISTO BARRACKS (ONE UNDER OBSTACLE COURSE, AN GROUND FORCE ORDER | PETRODVORETS. N. THE MILITAR DRY ADMINISTRATE CONSTRUCTION) ND A PARADE FIE OF BATTLE: | ION BUILDING OR BARRACKS • TWO ATHLETIC FIELDS• 4 | S, SIX |
| PHYSICAL DESCRIPTION ON THE SE SIDE OF F UPDATED DESCRIPTION MULTIWING, MULTISTO BARRACKS (ONE UNDER OBSTACLE COURSE, AN GROUND FORCE ORDER 6 VEHICLES/PIECES OF | PETRODVORETS. N. THE MILITAR DRY ADMINISTRATE CONSTRUCTION) ND A PARADE FIE OF BATTLE: | ION BUILDING OR BARRACKS TWO ATHLETIC FIELDS LD. | S, SIX |

| | TOP SECRET RUF | | | |
|---|---|--|--|-----|
| | | | | |
| l l | <u> </u> | | VECT INCOM | |
| KH-9 MISSON 1203 | r.J | GROUND FORCE | VIET UNION FACILITIES | , |
| MULTISTORY ADMINIST MULTISTORY BARRACKS QUARTERS, 12 VEHICL SHEDS, SEVEN VEHICL MAINTENANCE-TYPE BU STORAGE OR SUPPORT SUPPORT BUILDINGS, RANGE, AND AN ATHLE WEST SIDE OF THE IN RAILCAR-MOUNTED CRA RAILROAD BRIDGE UNI TRACK SECTIONS WERE | FOUR MULTISTORY E STORAGE BUILDING E MAINTENANCE BUILDINGS, ONE LARGE BUILDINGS, A HEAT AN OBSTACLE COURS TIC FIELD. A RAT STALLATION WITH N NE, A PARTIALLY A T, AND STACKS OF | FAMILY QUARTERS, IGS, FOUR VEHICLE LAR LDINGS, THREE LAR PROBABLE WAREHO ING OR POWER PLAN E, A SMALL-ARMS FUROAD TRACK WAS LO EXIT OR ENTRANCISSEMBLED THREF-PI | THREE STORAGE GE USE, FOUR T, 20 IRING AID ON THE E. A | |
| THE EQUIPMENT PRESE HOUSES A MILITARY R | NT INDICATES THAT AILROAD CONSTRUCT | THIS INSTALLATION | N PROBABLY | |
| GROUND FORCE ORDER | OF BATTLE: | | | |
| 100 VEHICLES/PIECES EQUIP (AT LEAST) | OF | | | |
| | | | | . 2 |
| DETDOTAVODSK ADMY DVS | | | | |
| PETROZAVODSK ARMY BKS | GOGOLYA UL AL 4 | 61-46-55N (| 034-21-30E | . 2 |
| STATUS: OCCUPIED | | | · | |
| PHYSICAL DESCRIPTION | N : | | | , |
| SE OF THE CENTER OF UPDATED DESCRIPTION | PETROZAVODSK. | , TALLATION CONSISTS | | |
| BARRACKS AND ADMINIS | STRALION AREA AND | A VEHICLE STORAGE | AREA. | |
| THE BARRACKS AND ADMINISTRATION BUILD | DINGS, FOUR ADMIN | ISTRATION BUILDING | S OR | |
| BARRACKS (ONE WAS BE MESSHALL, THREE SUPP | PORT BUILDINGS, O | VE STORAGE BUILDIN | IG. AND | |
| TWO PUG STORAGE BUIL OF ONE VEHICLE MAIN STORAGE BUILDINGS! | LDINGS。 THE VEHI TENANCE AND STORA | CLE STORAGE AREA C SE BUILDING, THREE | CONSISTS | |
| GROUND FORCE ORDER (| OF BATTLE: | | | |
| | | | | 4 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| GA ARMY BKS BUKULTI AL 20 STATUS: OCCUPIED GROUND FORCE, ORDER OF BATTLE: 3 122MM HOWITZERS 6 TRUCKS, | SOVIET UNION GROUND FORCE FACILITIES 57-00-24N 024-15-49E |
|---|---|
| GA ARMY BKS BUKULTI AL 20 STATUS: OCCUPIED GROUND FORCE ORDER OF BATTLE: | ROUND FORCE FACILITIES |
| STATUS: OCCUPIED GROUND FORCE ORDER OF BATTLE: | 57-00-24N 024-15-49E |
| STATUS: OCCUPIED GROUND FORCE ORDER OF BATTLE: | 57-00-24N 024-15-49E |
| STATUS: OCCUPIED GROUND FORCE ORDER OF BATTLE: | |
| GROUND FORCE ORDER OF BATTLES | |
| | |
| Z 100MM UNWITZERS IN IRUCAS | |
| 6 PROB 130MM FIELD GUNS | |
| | |
| IGA ARMY BKS E AL 2 | 56-57-35N 024-09-20E |
| | |
| STATUS: OCCUPIED | |
| REMARKS: TWO VEHICLE PARKING SHEDS WERE BEING RAZE | ED. |
| GROUND FORCE ORDER OF BATTLE: | |
| | |
| | |
| IGA AUTOKOLONNA DPO 2851 | 56-57-40N 024-06-48E |
| STATUS: OPERATIONAL | |
| PHYSICAL DESCRIPTION: IN THE CENTER OF RIGA, IMMEDIATELY SOUTH AND IMMEDIATELY SW OF A LARGE STADIUM. UPDATED DESCRIPTION. THIS AUTOKOLONNA C MAINTENANCE AND REPAIR BUILDING, FIVE VE SUPPORT BUILDINGS. | ONSISTS OF ONE PROBABLE |
| GROUND FORCE ORDER OF BATTLE: | |
| 45 TRUCKS 82 VEHICLE | S/PIECES OF EQUIP |
| | |

| Declassified in Part - Sanitized Cop | py Approved for Release 2014/ | 03/06 : CIA-RDP78T04752A000400010 | 002-1 25X 25X |
|--|---|---|---------------------|
| | 45 | SOVIET UNION | 20/ |
| KH-9 MISSON 1203 | | GROUND FORCE FACILITIES | |
| RIGA ORD DPO DO 1 | | 56-55-45N 024-04-40E | 25X ² |
| STATUS: OCCUPIED | | | 2070 |
| CONSISTS OF THRE | ON OF RIGA. TION. THIS FACILITY I E SEPARATE FUNCTIONAL | S SECURED BY A WALL. IT AREAS INCLUDING A GENERAL EA, AND A GENERAL SUPPORT | |
| THE GENERAL STOR BUILDINGS, EACH | RAGE AREA CONSISTS OF WITH TWO LIGHTNING AR | FIVE GENERAL STORAGE RESTERS IN FRONT. | |
| STORAGE AREA . I | TORAGE AREA IS IMMEDIA IT CONSISTS OF FOUR EQ E MAINTENANCE BUILDING | TELY SE OF THE GENERAL UIPMENT STORAGE BUILDINGS | |
| STORAGE AREA I ADMINISTRATION-T RAIL SPUR IN A F ALSO SERVES THIS | IT IS SEPARATELY WALLE TYPE BUILDINGS. THE F FABRICATION INDUSTRY A | LY SE OF THE ARTILLERY D AND CONSISTS OF TWO ACILITY IS ROAD SERVED. A DJACENT TO THE SW POSSIBLY ENTRANCE TO THIS FACILITY | |
| GROUND FORCE ORD | DER OF BATTLE: | | 0.537 |
| | | | 25X´ |
| RIGA TANK RPR DO 2 | 2 | 56-58-35N 024-09-20E | 25X′ |
| STATUS: OCCUPIED | | | |
| AND RAIL SERVED | ON OF RIGA. TION. THIS SECURED TA . IT CONSISTS OF A TAN GENERAL STORAGE AREA. | NK REPAIR DEPOT IS ROAD K REPAIR AREA, A TANK AN ADMINISTRATION AREA, | |
| THE TANK REPAIR BUILDING WITH A | AREA CONSISTS OF ONE SAWTOOTH ROOF, ONE LA | LARGE PROBABLE TANK REPAIR RGE HIGH-BAY TANK REPAIR | |
| | 84 | | 25X1 |

| | CRET RUFF | |
|--|--|------|
| | | |
| 45 | SOVIET UM GROUND FORCE FACILI | , |
| H-9 MISSON 1203 | GROUND FORCE FACILI | ires |
| | Y PROBABLE TANK REPAIR BUILDINGS | • |
| THE TANK STORAGE AREA IS IMPAREA. IT CONSISTS OF A VEHI- | MEDIATELY SOUTH OF THE TANK REPAIL ICLE STORAGE BUILDING AND ONE | IŖ, |
| THE GENERAL STORAGE AREA IS CONSISTS OF TWO STORAGE BUILDING | WEST OF THE TANK REPAIR AREA AND LDINGS AND A RAIL SPUR. |) |
| THE VEHICLE STORAGE AREA IS CONSISTS OF OPEN STORAGE FOR | EAST OF THE TANK REPAIR AREA AND R VEHICLES. | ס |
| GROUND FORCE, ORDER OF BATTLE | E,® | |
| 60 VEHICLES/PIECES OF EQUIP | | |
| | |] |
| STATUS: OCCUPIED | | |
| RANGE WITH FIVE MOVING TARG | RAINING AREA CONTAINS A TANK FIR ET RAILS, TWO SIX-POSITION AAA RANGE CONTROL BUILDING, AND FIVE | ING |
| SEVENTY-EIGHT TENTS WERE OB | SERVED IN THE BIVOUAC AREA. | |
| GROUND FORCE ORDER OF BATTL | E. | |
| 6 PROB AAA PIECES | 2 VEHICLES/PIECES OF EQUIP | |
| | | |
| USANINO AMMO DEPOT NNW | 59-31-28N 030-20 | -22E |
| STATUS: OCCUPIED | | |
| | 05 | |
| | 85 | |

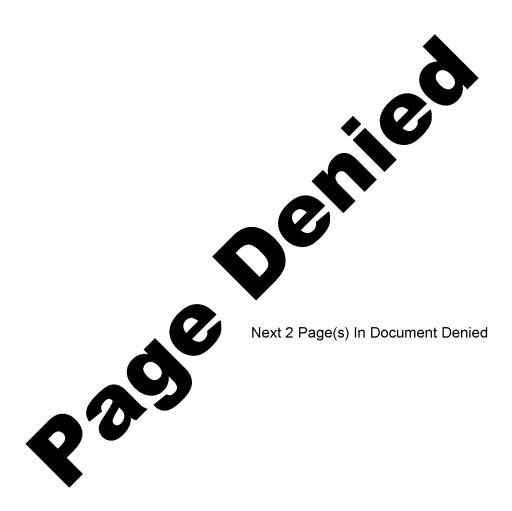
| omeu III Fait - | Tol | P SECRET RUFF | 3/06 : CIA-RDP78T04752A0004000 | 10002- |
|------------------------------------|--|----------------------------------|--|--------|
| | 45 | | SOVIET UNI | |
| KH-9 MIS | SON 1203 | | GROUND FORCE FACILITI | ES |
| ONE FO | | | TANK REPAIR BUILDINGS, PS, AND TWO GENERAL | |
| AREA | NNK STORAGE AREA I IT CONSISTS OF A RT BUILDING. | S IMMEDIATELY VEHICLE STORA | SOUTH OF THE TANK REPAIR GE BUILDING AND ONE | |
| | NERAL STORAGE ARE | | HE TANK REPAIR AREA AND A RAIL SPUR. | |
| THE VE | HICLE STORAGE ARE | A IS EAST OF T E FOR VEHICLES | HE TANK REPAIR AREA AND | |
| GROUNI | FORCE ORDER OF B | ATTLE: | | |
| 60 VE | HICLES/PIECES OF E | QUIP | | |
| | | , , | | |
| SRETENS | TNG AREA TA 2 | | 52-11-40N 117-40-3 | 5E |
| STATUS | S:OCCUPIED | | | |
| 4 NM S UPDATE RANGE SITES | WITH FIVE MOVING | TARGET RAILS, | EA CONTAINS A TANK FIRIN TWO SIX-POSITION AAA ROL BUILDING, AND FIVE | IG. |
| SEVEN | TY-EIGHT TENTS WER | E OBSERVED IN | THE BIVOUAC AREA. | |
| GROUNI | FORCE ORDER OF B | ATTLE: | | |
| 6 PRO | B AAA PIECES | 2 VEHIC | LES/PIECES OF EQUIP | |
| | | | | |
| SUSANIN | D AMMO DEPOT NNW | | 59-31-28N 030-20-2 | 2F |
| STATU | S:OCCUPIED | | | |
| | | 85 | | |
| | | ວວ | | |

| | 45 | | SOVIET UNION |
|--|--|--|--------------|
| KH-9 MISSON 1203 | | GROUND FORCE | FACILITIES |
| PHYSICAL DESCRI | | | |
| 2 NM NNW OF SUS | ANINO AND 24 NM SO TION. THE SECURED | UTH OF LENINGRAD. INSTALLATION CONT | AINS 83 |
| REVETTED EXPLOS | IVES STORAGE BUILD | INGS DISPERSED IN CEIVING WAREHOUSE | A WOODED |
| ROAD AND RAIL. | SUPPORT HOUSING I | S IMMEDIATELY EAST | 9 |
| GROUND FORCE OR | DER OF BATTLE: | | |
| NONE DISCERNI | BLE | | |
| STATE OF THE STATE | | | |
| | | 5.4 5.0 5.0 | |
| TOROPETS AMMO DPO | NE DA 1 | 56-30-52 | N 031-41-11E |
| STATUS: OCCUPIED | | | |
| J A I U J A U C C U I A L U | | | |
| • | | | |
| PHYSICAL DESCRI | PTION: | | |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP | PTION: PETS. TION. THE DOUBLE- | SECURED AMMUNITION | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO | PTION: PETS. TION. THE DOUBLE- RAGE BUILDINGS. | SECURED AMMUNITION | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP | PTION: PETS. TION. THE DOUBLE- RAGE BUILDINGS. | SECURED AMMUNITION | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO | PTION: PETS. TION. THE DOUBLE- RAGE BUILDINGS. | SECURED AMMUNITION | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO | PTION: PETS. TION. THE DOUBLE- RAGE BUILDINGS. | SECURED AMMUNITION | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR | PTION: PETS. TION. THE DOUBLE- RAGE BUILDINGS. | | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR | PTION: PETS. THE DOUBLE- PRAGE BUILDINGS. DER OF BATTLE: OTHER RESULTS-NO A | PPARENT, CHANGE | DEPOT |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR | PTION: PETS. THE DOUBLE- PRAGE BUILDINGS. DER OF BATTLE: OTHER RESULTS-NO A | PPARENT, CHANGE | |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR | PTION: PETS. TION. THE DOUBLE- RAGE BUILDINGS. OTHER RESULTS-NO A | PPARENT, CHANGE | |
| PHYSICAL DESCRI 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR BEREZA ARMY BKS Y | PTION: PETS. THE DOUBLE- RAGE BUILDINGS. OTHER RESULTS-NO A ASELDA AL 2 | PPARENT, CHANGE | |
| PHYSICAL DESCRIP 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR BEREZA ARMY BKS Y STATUS: OCCUPIED | PTION: PETS. THE DOUBLE- RAGE BUILDINGS. OTHER RESULTS-NO A ASELDA AL 2 | PPARENT, CHANGE | |
| PHYSICAL DESCRIP 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR BEREZA ARMY BKS Y STATUS: OCCUPIED | PTION: PETS. THE DOUBLE- RAGE BUILDINGS. OTHER RESULTS-NO A ASELDA AL 2 | PPARENT, CHANGE | |
| PHYSICAL DESCRIP 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR BEREZA ARMY BKS Y STATUS: OCCUPIED | PTION: PETS. THE DOUBLE- RAGE BUILDINGS. OTHER RESULTS-NO A ASELDA AL 2 | PPARENT, CHANGE | |
| PHYSICAL DESCRIP 2 NM NE OF TORO UPDATED DESCRIP CONTAINS 50 STO GROUND FORCE OR BEREZA ARMY BKS Y STATUS: OCCUPIED | PTION: PETS. THE DOUBLE- RAGE BUILDINGS. OTHER RESULTS-NO A ASELDA AL 2 | PPARENT, CHANGE | |

| TOP SECRET RU | <u>.F., </u> |
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| 45 | SOVIET UNION |
| KH-9 MISSON 1203 | GROUND FORCE FACILITIES |
| BIYSK AMMO STORAGE DEPOT | 52-35-30N 085-11-45E |
| D'S' I OK Millio O' I O I VOTE DEL O I | |
| STATUS: OCCUPIED | |
| GROUND FORCE ORDER OF BATTLE: | |
| NONE DISCERNIBLE | |
| | |
| KHIITOLA ARMY BKS AL 1 | 61-12-10N 029-43-10E |
| STATUS: OCCUPIED | |
| GROUND FORCE ORDER OF BATTLE: | |
| | |
| KOTLY ARMY BARRACKS AL 1 | 59-36-00N 028-46-40E |
| STATUS: OCCUPIED | |
| GROUND FORCE ORDER OF BATTLE: | |
| | |
| OBOZERSKIY AMMO DPO DA 1 | 63-27-20N 040-19-20E |
| ODJOCE (SOLITE FILE OF THE PARTY OF THE PART | |
| STATUS: OCCUPIED | 1 |
| | |
| | |
| | |

| | SECRET RUFF |
|------------------------|---|
| 45 KH-9 MISSON 1203 | SOVIET UNION GROUND FORCE FACILITIES |
| RIGA ARMY BKS NE AL 1 | 56-59-20N 024-11-43E |
| | |
| STATUS: OCCUPIED | |

| | or Release 2014/03/06 : CIA-RDP78T04752A000400010002-1 SECRET RUFF |
|--|--|
| KH-9 MISSON 1203 | SOVIET UNION LOGISTICS |
| SIGNIFI | CANT RESULTS |
| INNOKENTYEVKA PETROLEUM PRO | STORAGE 53-13-45N 140-19-03E |
| STATUS: OCCUPIED | |
| NIKOLAYEVSK-NA-AMURE. UPDATED DESCRIPTION. THE CONTAINS SEVEN LARGE VERT | NOKENTYEVKA AND 16 NM WNW OF SEPARATELY SECURED INSTALLATION ICAL POL STORAGE TANKS, 78 HORIZONTAL PIER, TWO SUPPORT BUILDINGS, AND A |
| NAVAL ORDER OF BATTLE: 1 PROB TANKER | |
| | |



| | TOP SEC | RET RUFF | |
|---|------------------|---|--------------------------|
| H-9 MISSON 1203 | 45 | | SOVIET UNION INDUSTRY |
| | SIGNIFICAN | T RESULTS | |
| RKUTSK AIRFRAME PL | ANT 39 | | 52-21-31N 104-12-16E |
| STATUS: OPERATION | AL, | | |
| REMARKS: THIRTY-NINE FLOGO THIS IS THE HIGH | SER WERE IDE | ENTIFIED DF, FLOGGER, OF | AT THIS PLANT. |
| ASSOCIATED OBJECT AT | TS: THE PLANT | 1 CAT/CUB/ 1 COKE 1 CAB 1 POSS MED | CAMP DIUM HELICOPTER |
| 3 BREWER 1 BEAGLE 39 FLOGGER | THE PLANT | 1 CAMP 1 COKE 2 CAB | |
| | | | |
| HARKOV AIRFRAME P | LT 135 | | 50-01-27N 036-15-44E |
| STATUS: OPERATION | AL, | | |
| ASSOCIATED OBJEC AT 4 CRUSTY (3 STRE VERSIONS) 1 COKE | THE PLANT | 1 CLOD 2 CAB | |
| | | | |
| IRISHI PETREF | | | 59-28-59N 032-03-35E |
| STATUS: OPERATION | AL. | | |
| | | 93 | |

| | TOP SECRET RUFF | | 2 |
|--|---|--|-----|
| | | | 2 |
| | 45 | SOVIET UNION | |
| KH-9 MISSON 1203 | | INDUSTRY | |
| OF AT LEAST EIGHT PLANTS WITH A TRAIL LARGE) & 23 LARGE MEDIUM POL TANKS AND 16 BURIED CONTINUETION CONTINUETINERY & THERE AND AT LEAST 25 MEDIUM AND AT LEAST 25 MEDIU | I. ON. THE LARGE RAIL-S DISTILLATION/CRACKIN NSFORMER YARD, 32 OPE POL TANKS (EIGHT UNDE (SIX UNDER CONSTRUCTI CRETE STORAGE TANKS (INUED THROUGHOUT THE ARE OVER 100 MULTISTO | ON), 134 SMALL POL TANKS, FOUR UNDER CONSTRUCTION). | |
| | · · · · · · · · · · · · · · · · · · · | | 2 |
| JAN 72 | DBSERVED ON THE ENGINWAS BEING ENLARGED. BUILDING IN THE LATE | 55-41-52N 037-52-41E EERING/SHOP BUILDING IN A TWO-BAY STAGE OF CONSTRUCTION WAS | 2 |
| | | | 2 |
| MOSKVA AC ENGINE PL | ANT TUSHINO 500 | 55-50-05N 037-26-16E | |
| | - , | | |
| STATUS: OPERATIONAL | | | . 2 |
| REMARKS: AN EXCAVATION AND WEST END OF THE RI CENTRAL PLANT ARE ENGINEERING BUILD SIDE OF THIS SHOP STAGES OF CONSTRU | ECENTLY COMPLETED SHO A . ING REPORTED UNDER CO BUILDING IN FEB 72 . CTION. A WAREHOUSE I | ED FOR AN ADDITION TO THE P BUILDING IN THE WEST THE LARGE MULTISTORY NSTRUCTION ON THE SOUTH WAS IN THE LATE N THE SW CORNER OF THE HOP BUILDING WAS ALSO | 2: |
| REMARKS: AN EXCAVATION AND WEST END OF THE RI CENTRAL PLANT ARE ENGINEERING BUILD SIDE OF THIS SHOP STAGES OF CONSTRUIPLANT WAS BEING E | ECENTLY COMPLETED SHO A | P BUILDING IN THE WEST THE LARGE MULTISTORY NSTRUCTION ON THE SOUTH WAS IN THE LATE N THE SW CORNER OF THE HOP BUILDING WAS ALSO | 2 |

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| KH-9 MISSON 1203 | + 5 | | SO | VIET UNION INDUSTRY |
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| MOSKVA AC ENGINE PL | ANT 45 | 5 | 5-46-25N | 037-43-03E |
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| STATUS: OPERATIONA | L, | | | |
| REMARKS: | | | | |
| TWO EXCAVATIONS F | | | | |
| NORTH PART OF THE STACKED NEAR THE | RAIL SPUR IN THE | SOUTH PART | OF THE P | ATES WERE LANT. |
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| | | | | |
| MOSKVA GM A AC PLAN | T DOLGOPRUDNAYA | 464 5 | 5-55-46N | 037-30-27E |
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| STATUS: OPERATIONA | L. | | | |
| STATUS: OPERATIONAL REMARKS: | L . | | | |
| REMARKS: A SMALL PROBABLE | SHOP BUILDING AN | D AN UNDERG | ROUND STO | RAGE TANK |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND | SHOP BUILDING AN ER CONSTRUCTION | IN THE SW P | LANT AREA | • AN |
| REMARKS: A SMALL PROBABLE | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONST | IN THE SW P | LANT AREA THE NE CO | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTRUCTION IN THE NO | IN THE SW P | LANT AREA THE NE CO | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONST ILDING IN THE NO | IN THE SW P RUCTION ON RTH-CENTRAL | LANT AREA THE NE COI PLANT ARI | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES F | IN THE SW P | LANT AREA THE NE COI PLANT ARI | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES F | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC | LANT AREA THE NE COI PLANT ARI | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NO S: HE PLANT 1 PAGE CRATES F | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC | LANT AREA THE NE COI PLANT ARI | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES CRATES HE PLANT | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC | LANT AREA THE NE COI PLANT ARI | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) AT TI 1 COLT | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES CRATES HE PLANT 1 PAGE CRATES 1 CRATES | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC USELAGE | LANT AREA THE NE COI PLANT ARI | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) AT TI 1 COLT | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES CRATES HE PLANT 1 PAGE CRATES THE PLANT 1 C | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC USELAGE | LANT AREA THE NE COI PLANT ARI T COLT | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) AT TI 1 COLT AT TI | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES CRATES HE PLANT 1 PAGE CRATES THE PLANT 1 C | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC USELAGE REEK DERELI | LANT AREA THE NE COI PLANT ARI T COLT | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) AT TI 1 COLT AT TI | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES CRATES HE PLANT 1 PAGE CRATES THE PLANT 1 C | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC USELAGE REEK DERELI | LANT AREA THE NE COI PLANT ARI T COLT | • AN RNER OF |
| REMARKS: A SMALL PROBABLE WERE OBSERVED UND ADDITION WAS OBSE THE LARGE SHOP BU ASSOCIATED OBJECT AT TI 1 CREEK 4 PROB COLT FUSEL 31 SMALL SHIPPING (AT LEAST) AT TI 1 COLT AT TI | SHOP BUILDING AN ER CONSTRUCTION RVED UNDER CONSTILDING IN THE NOS: HE PLANT AGE CRATES CRATES HE PLANT 1 PAGE CRATES THE PLANT 1 C | IN THE SW P RUCTION ON RTH-CENTRAL ROB DERELIC USELAGE REEK DERELI | LANT AREA THE NE COI PLANT ARI T COLT | • AN RNER OF |

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| H-9 MISSON 1203 | | · | J. | INDUSTRY |
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| OSKVA MIL DES BUR | A EXP FAC | TOMILINO | 55-40-00N | 037-56-00E |
| STATUS: OPERATION | AL. | · | | , |
| ASSOCIATED OBJECT | ŢŞ: | | | |
| 2 HOMER (1 W/O R | OTORS) | 1 PROB F | IND-A | |
| 2 HOMER (1 W/O R | OTORS) | 4 HIND F | USELAGE CRATES | |
| 1 HIND-A | · //// / | | OMPONENT CRATES | 5 . |
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| OSKVA MOTOR VEHIC | LE PLANT, LI | KHACHEV | 55-41-46N | 037-38-26E |
| | | KHACHEV | 55-41-46N | 037-38-26E |
| OSKVA MOTOR VEHICO STATUS: OPERATION REMARKS: | | KHACHEV. | 55-41-46N | 037-38-26E |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF | AL THREE-BAY CONSTRUCTIO | SHOP BUILDI | NG WAS OBSERVED | D IN THE |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF THIS BUILDING BE A COVERED PROBA | THREE-BAY CONSTRUCTIO ING ATTACHE BLE WALKWAY | SHOP BUILDI ON IN THE WE D TO A SMAL O CONNECTION | NG WAS OBSERVED ST-CENTRAL PLAN LER MAINTENANCE G THE SMALL MA | D IN THE NT AREA. E BUILDING. INTENANCE |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF THIS BUILDING BE A COVERED PROBABUILDING TO A LABOR CONSTRUCTION | THREE-BAY CONSTRUCTIO ING ATTACHE BLE WALKWAY RGE ASSEMBL A LARGE A | SHOP BUILDI ON IN THE WE D TO A SMAL OF CONNECTION Y BUILDINGO DDITION WAS | NG WAS OBSERVED ST-CENTRAL PLAN LER MAINTENANCE G THE SMALL MA WAS IN THE FIN IN THE MIDSTAC | D IN THE NT AREA. E BUILDING. INTENANCE NAL STAGES GE OF |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF THIS BUILDING BE A COVERED PROBABUILDING TO A LAR | THREE-BAY CONSTRUCTIO ING ATTACHE BLE WALKWAY RGE ASSEMBL A LARGE A THE EASTERN EAST-CENTRA ONSTRUCTION | SHOP BUILDI ON IN THE WE D TO A SMAL OF CONNECTION Y BUILDINGO DDITION WAS I END OF A F | NG WAS OBSERVED ST-CENTRAL PLAN LER MAINTENANCE G THE SMALL MAS WAS IN THE FIN IN THE MIDSTAC ABRICATION/ASSE A• AN ADDITION | D IN THE T AREA. E BUILDING. INTENANCE NAL STAGES SE OF EMBLY WAS ALSO |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF THIS BUILDING BE A COVERED PROBABUILDING TO A LAR OF CONSTRUCTION ON BUILDING IN THE I OBSERVED UNDER C | THREE-BAY CONSTRUCTIO ING ATTACHE BLE WALKWAY RGE ASSEMBL A LARGE A THE EASTERN EAST-CENTRA ONSTRUCTION | SHOP BUILDI ON IN THE WE D TO A SMAL OF CONNECTION Y BUILDINGO DDITION WAS I END OF A F | NG WAS OBSERVED ST-CENTRAL PLAN LER MAINTENANCE G THE SMALL MAS WAS IN THE FIN IN THE MIDSTAC ABRICATION/ASSE A• AN ADDITION | D IN THE T AREA. E BUILDING. INTENANCE NAL STAGES SE OF EMBLY WAS ALSO |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF THIS BUILDING BE A COVERED PROBABUILDING TO A LAR OF CONSTRUCTION ON CONSTRUCTION ON BUILDING IN THE OBSERVED UNDER CONSTRUCTION CONSTRUCTION | THREE-BAY CONSTRUCTIO ING ATTACHE BLE WALKWAY RGE ASSEMBL A LARGE A THE EASTERN EAST-CENTRA ONSTRUCTION ANT AREA | SHOP BUILDI ON IN THE WE D TO A SMAL OF CONNECTION Y BUILDINGO DDITION WAS I END OF A F IL PLANT ARE I ON A SHOP | NG WAS OBSERVED ST-CENTRAL PLAN LER MAINTENANCE G THE SMALL MAI WAS IN THE FIN IN THE MIDSTAC ABRICATION/ASSE A. AN ADDITION BUILDING IN THE | D IN THE T AREA. E BUILDING. INTENANCE NAL STAGES SE OF EMBLY WAS ALSO |
| STATUS: OPERATION REMARKS: A LARGE PROBABLE EARLY STAGES OF THIS BUILDING BE A COVERED PROBABUILDING TO A LAR OF CONSTRUCTION ON BUILDING IN THE I OBSERVED UNDER C | THREE-BAY CONSTRUCTIO ING ATTACHE BLE WALKWAY RGE ASSEMBL A LARGE A THE EASTERN EAST-CENTRA ONSTRUCTION ANT AREA. | SHOP BUILDI ON IN THE WE D TO A SMAL OF CONNECTION Y BUILDINGO DDITION WAS I END OF A F IL PLANT ARE I ON A SHOP | NG WAS OBSERVED ST-CENTRAL PLAN LER MAINTENANCE G THE SMALL MAI WAS IN THE FIN IN THE MIDSTAC ABRICATION/ASSE A. AN ADDITION BUILDING IN THE | D IN THE NT AREA. E BUILDING. INTENANCE NAL STAGES GE OF EMBLY WAS ALSO |

| Declassified in Part - Sanitized Copy | Approved for Release 2014/ TOP SECRET RUFF | 03/06 : CIA-RDP78T0475 | 52A000400010002- | 1 25X 25X |
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| KH-9 MISSON 1203 | 45 | SO ₍ V) | IET UNION INDUSTRY | |
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| PAIRS OF POSSIBLE | RONT OF THE POSSIBLE REAL EXTEND OUT FROM THE POSSIBLE INSTRUMENTATION POINTS TO THE POSSIBLE OF THE POSSIBLE | S LE TEST BUILDING. NTS WERE LOCATED / | SIX AT EVENLY | 25X ² |
| CABLE TRAY. | LONG THE LENGTH OF | THE PROBABLE CONDI | UI, OK | |
| ۰ | | | | 25 X |
| NIZHNYAYA SALDA RKT | ENGINE TEST FAC | 58-09-48N 0 | 60-56-14E | 25X |
| STATUS: OPERATIONAL | •. | | | |
| CAN NOW BE DESIGNA | | OCKET ENGINE TEST | AREA NDER | 25X |
| BOTTOM OF THE LARG HAD BEEN AND APPEA LARGE VERTICAL TE EXCAVATING WAS UND AND A TRENCH HAD B | APPRECIABLY EXTENDE ARED TO BE A MASSIVE ST STAND WHICH COULDERWAY IN FRONT OF THE BEEN DUG FROM IT TO IN VERY EARLY STAG | D CONCRETE FOUNDAT D BE A STRUCTURE. HE CONCRETE FOUND THE NEARBY RIVER. | ION FOR A FURTHER ATION, | 25X 25X |
| WERE NEARING COMPL | OR THE NEW RAIL SPUR ETION: NO ACTIVITY RING: BELIEVED TO BE | HAS BEEN OBSERVE | | O.E.V. |
| • | | | | 25 X ′ |
| SMOLENSK GM + AC COM | P PLT 475 | 54-49-04N 0 | 32-02-34E | 25X |
| STATUS: OPERATIONAL | - . | | <u>.</u> | |
| COMPLETION. ROOF | Y BUILDING IN THE NO ING OF THE ASSEMBLY NG AND INITIAL CONST | SECTION HAS BEEN | | |
| | 97 | | | 25 X 1 |

| | TOP SECRET RU | <u>!F.F.</u> | |
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| WIL O MYSSON 1007 | 45 | | SOVIET UNION INDUSTRY |
| KH-9 MISSON 1203 | | | 'rinnosi Kı |
| BUILDING WERE OF WITH AN OPEN CEN | ON/ENGINEERING SEC SERVED. A SMALL F ITER BAY WAS OBSERVE EAST OF THE LARGE REA. | PROBABLE ENGINE /ED IN THE MIDS | ERING BUILDING TAGE OF |
| CENTRAL PORTION HAS BEEN COMPLETED TO SINCE MAY 71. STAGES OF CONSTRUCTION CORNER OF THE | LDING, FIRST OBSEROF THE TRANSSHIPMEN COMPLETED. A SMITTED IN THE NW CORNER OF THE POLICE TRANSSHIPMENT ARE THIS AREA. | ENT AREA IN MAY MALL PROBABLE P ER OF THE TRANS FORAGE TANKS, I HING WERE ALSO EA. A RAIL SPU | 71 UMPING STATION SHIPMENT AREA N THE LATE OBSERVED IN THE |
| IN MAY 71 SMALL SHOP BUILD HAS BEEN COMPLE TO THE WAREHOUSE LARGE EXCAVATION CARPENTRY SHOP | DING, DUE EAST OF TED SINCE MAY 71. IN THE SW CORNER NAME OF THE NE CORNER OF THE NW CORNER OF THE NW CORNER | LETED. A MAJOR THE LARGE ASSEM A SECTION HAS OF PLANT 476 S E OBSERVED DUE F PLANT 476. CO | R ADDITION TO A BLY BUILDING, ALSO BEEN ADDED SINCE MAY 71. A NORTH OF THE DISTRUCTION OF |
| ASSOCIATED OBJECT - AT 18 SHIPPING CRA | THE PLANT | | |
| 11 AS-6 SHIPPIN 15 KENNEL/KELT MODIFIED) 6 KITCHEN CRATE | CRATES (2 (1 20 E | AREA SHIPPING CRATES NET-COVERED) BULLET-SHAPED C | • |
| | | | |
| SVERDLOVSK GUIDED | MSL PROD PLT 8 | 56-52 | 2-20N 060-36-58E |
| STATUS: OPERATION | NAL, | | |
| REMARKS: | COMPONENTS STORAGE | AREA HAS BEEN | ENLARGED • |

| ASSOCIATED OBJECTS: 90 GANEF SUST CANISTERS | ssified in Part - Sanitized Cop | TOP SECR | | | 2! 2! |
|---|---|--|--|--|----------|
| ASSOCIATED OBJECTS: 90 GANEF SUST CANISTERS | | | | | 25 |
| ASSOCIATED OBJECTS: 90 GANEF SUST CANISTERS | | 45 | | SOVIET UNION | |
| 90 GANEF SUST CANISTERS (APPROXIMATELY) 25 POSS GANEF BOOSTER CRATES (APPROXIMATELY) 26 POSS GANEF TRISPT-LNCHRS 27 POSS GANEF BOOSTER CRATES (APPROXIMATELY) 27 TASHKENT AIRFRAME PLT B CHKALOV 84 41-18-02N 069-19-04E 28 STATUS:OPERATIONAL ASSOCIATED OBJECTS: - AT THE PLANT 2 COCK - AT THE AIRFIELD 4 COCK 12 CUB - AT THE AIRFIELD 4 CAMP 2 CAB 8 BEAGLE (1 AT TAKE-OFF 2 CLOD 2 HIP 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS:OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | KH-9 MISSON 1203 | | | | |
| 90 GANEF SUST CANISTERS (APPROXIMATELY) 25 POSS GANEF BOOSTER CRATES (APPROXIMATELY) 26 POSS GANEF TRISPT-LNCHRS 27 POSS GANEF BOOSTER CRATES (APPROXIMATELY) 27 TASHKENT AIRFRAME PLT B CHKALOV 84 41-18-02N 069-19-04E 28 STATUS:OPERATIONAL ASSOCIATED OBJECTS: - AT THE PLANT 2 COCK - AT THE AIRFIELD 4 COCK 12 CUB - AT THE AIRFIELD 4 CAMP 2 CAB 8 BEAGLE (1 AT TAKE-OFF 2 CLOD 2 HIP 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS:OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | ASSOCIATED OBJEC | rs: | | | |
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| TASHKENT AIRFRAME PLT B CHKALOV 84 41-18-02N 069-19-04E STATUS; OPERATIONAL. ASSOCIATED OBJECTS: AT THE PLANT COCK 1 FAGOT/FRESCO 12 CUB 4 CRATE 4 CAMP 2 CAB 8 BEASLE (1 AT TAKE-OFF 2 CLOD POSITION) 1 BEAGLE (IN FLIGHT) TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS; OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | | | | | |
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| STATUS; OPERATIONAL ASSOCIATED OBJECTS: - AT THE PLANT 2 COCK 1 CUB AT THE AIRFIELD 4 CAMP 4 CAMP 2 CAB 8 BEAGLE (1 AT TAKE-OFF 2 CLOD POSITION) 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | TASHKENT AIRERAME | PLT B CHKALOV | 84 | 41-18-02N 069-19-04E | |
| ASSOCIATED OBJECTS: - AT THE PLANT 2 COCK - AT THE AIRFIELD 4 COCK 12 CUB 4 CRATE 4 CAMP 2 CAB 8 BEAGLE (1 AT TAKE-OFF 2 CLOD POSITION) 2 HIP 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | | | . . . | | 2 |
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| 2 COCK 1 CUB 4 COCK 1 FAGOT/FRESCO 12 CUB 4 CAMP 8 BEAGLE (1 AT TAKE-OFF 2 CLOD POSITION) 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | , | 4.5 | | | 2 |
| 4 COCK 12 CUB 4 CRATE 4 CAMP 2 CAB 8 BEAGLE (1 AT TAKE-OFF 2 CLOD POSITION) 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA: THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS: A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT: ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | | іде, РЕАМІ. | 1 CUB | | |
| 12 CUB 4 CAMP 2 CAB 8 BEAGLE (1 AT TAKE-OFF 2 CLOD POSITION) 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | | THE AIRFIELD | 4 54047/50 | | 2 |
| 8 BEAGLE (1 AT TAKE-OFF 2 CLOD POSITION) 2 HIP 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | 12 CUB | | 4 CRATE | ESCO | |
| POSITION) 1 BEAGLE (IN FLIGHT) 2 HIP 1 BEAGLE (IN FLIGHT) 2 TBILISI AIRFRAME PLANT 31 41-39-54N 044-52-59E 2 STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | | KE-OFF | 2 CLOD | | |
| TBILISI AIRFRAME PLANT 31 TBILISI AIRFRAME PLANT 31 STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | POSITION) | • | 2 HIP | | |
| STATUS: OPERATIONAL REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | | • | | | 2 |
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| REMARKS: THE FENCELINE IN THE SE SECTION OF THE PLANT HAS BEEN EXTENDED AND A SEPARATELY SECURED POL STORAGE FACILITY HAS BEEN BUILT IN THIS AREA. THIS FACILITY CONSISTS OF A SUPPORT BUILDING, 40 SMALL VERTICAL TANKS, AND FOUR FOUNDATIONS FOR POSSIBLY 16 MORE VERTICAL TANKS. A PIPELINE LEADS FROM THE POL STORAGE AREA TO THE RAILROAD LINE NORTH OF THE PLANT. ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | STATUS: OPERATION | N L | | | ۷ |
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| ASSOCIATED OBJECTS: 4 FISHBED/MONGOL 1 CAB | THIS AREA. THIS SMALL VERTICAL TA VERTICAL TANKS. | FACILITY CON NKS, AND FOU A PIPELINE L | SISTS OF A R FOUNDATIO EADS FROM T | SUPPORT BUILDING, 40 NS FOR POSSIBLY 16 MORE | |
| 4 FISHBED/MONGOL 1 CAB | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| | | · .= .* | | | 25 |
| | | | 1 CAR | | |

| TOP SECRET RUFF | |
|---|--|
| | |
| +5 | SOVIET UNION |
| (H-9 MISSON 1203 | INDUSTRY |
| | |
| 4 FISHBED | |
| | |
| | |
| | |
| TBILISI/SOGANLUG AFLD 4 | 1-38-57N 044-56-10E |
| | |
| STATUS: OPERATIONAL | |
| REMARKS: | AND A CHIDDART |
| A PROBABLE FLIGHT LINE MAINTENANCE BUILDING BUILDING WERE OBSERVED AT MIDSTAGE OF CONSTRU | UCTION ADJACENT TO |
| A PARKING APRON IN THE NW SECTION OF THE AIR | FIELD. |
| | |
| FOR AIRCRAFT COUNT, SEE TBILISI AIRFRAME PLA | NT 31 (BE |
| FOR AIRCRAFT COUNT, SEE TBILISI AIRFRAME PLA | NT 31 (BE |
| FOR AIRCRAFT COUNT, SEE TBILISI AIRFRAME PLAN | NT 31 (BE |
| FOR AIRCRAFT COUNT, SEE TBILISI AIRFRAME PLAN | NT 31 (BE |
| | |
| | 8-03-45N 060-33-45E |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 | |
| | |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE TRREGULAR EXCAVATION CONTAINING FOOT | 8-03-45N 060-33-45E |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE TRREGULAR EXCAVATION CONTAINING FOOT | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO LDING WAS ALSO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI OBSERVED IN THE SE AREA. OTHER RESULTS-NO APPARENT CHA | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO LDING WAS ALSO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI OBSERVED IN THE SE AREA. OTHER RESULTS-NO APPARENT CHA | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO LDING WAS ALSO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL. REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI OBSERVED IN THE SE AREA: OTHER RESULTS-NO APPARENT CHA | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO LDING WAS ALSO |
| VERKHNYAYA SALDA AC PARTS PLANT 95 5 STATUS: OPERATIONAL REMARKS: A LARGE IRREGULAR EXCAVATION CONTAINING FOOT TWO BUILDINGS WAS OBSERVED IN THE SE SECTION OTHER EXCAVATIONS AND A PROBABLE SUPPORT BUI OBSERVED IN THE SE AREA. OTHER RESULTS-NO APPARENT CHA | 8-03-45N 060-33-45E INGS FOR POSSIBLY OF THE PLANT. TWO LDING WAS ALSO |

| | TOP SECRET RUFF | |
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| KH-9 MISSON 1203 | ¥5 | SOVIET UNION INDUSTRY |
| | | |
| MOSKVA EXPERIMEN | TAL PLANT 115 | 55-48-05N 037-31-07E |
| STATUS: OPERATI | ONAL, | |
| MOSKVA SPACE RES | EARCH FAC TOMILINO | 55-40-01N 037-55-53E |
| STATUS: OPERATI | ONAI | |



| | TOP SECRET R | UFF | |
|--|---|---|--------------------------------|
| | | | |
| (H-9 MISSON 1203 | 45 | GROUND FOR | YUGOSLAVIA CE FACILITIES |
| | | | |
| | SIGNIFICANT RES | UĻŢS, | |
| BILECA INF SCH A BK | 5 001 | 42-52-0 | 5N 018-24-55E |
| STATUS: OCCUPIED | | | |
| IRREGULARLY SHAPE | J CKUMADLE LLAJO | | |
| TOWERS, AND 15 STO A TRAINING AREA OF CONSISTS OF ONE AND THREE PROBABLE VEN MAINTENANCE BUILD ATHLETIC FIELDS. | ORAGE AND SUPPOR N THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS. ONE VEHI | LATION -TARGET RUNS, CLE |
| TOWERS, AND 15 STO A TRAINING AREA OF CONSISTS OF ONE AN THREE PROBABLE VE MAINTENANCE BUILD ATHLETIC FIELDS. | ORAGE AND SUPPOR N THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU ING ONE DUAL-LA | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS. ONE VEHI | LATION -TARGET RUNS, CLE |
| TOWERS, AND 15 STO A TRAINING AREA OF CONSISTS OF ONE AND THREE PROBABLE VEN MAINTENANCE BUILD | ORAGE AND SUPPOR N THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU ING ONE DUAL-LA | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS. ONE VEHI | LATION -TARGET RUNS, CLE |
| TOWERS, AND 15 STO A TRAINING AREA OF CONSISTS OF ONE AND THREE PROBABLE VEL MAINTENANCE BUILD ATHLETIC FIELDS. | ORAGE AND SUPPOR N THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU ING ONE DUAL-LA | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS, ONE VEHI NE OBSTACLE COURS | LATION -TARGET RUNS, CLE |
| TOWERS, AND 15 STO A TRAINING AREA OF CONSISTS OF ONE AND THREE PROBABLE VEL MAINTENANCE BUILD ATHLETIC FIELDS. | ORAGE AND SUPPOR THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU ING ONE DUAL-LA R OF BATTLE: 6 P | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS, ONE VEHI NE OBSTACLE COURS | LATION -TARGET RUNS, CLE |
| A TRAINING AREA OF CONSISTS OF ONE AND THREE PROBABLE VER MAINTENANCE BUILD ATHLETIC FIELDS. GROUND FORCE ORDER 7 PROB APC | ORAGE AND SUPPOR THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU ING ONE DUAL-LA R OF BATTLE: 6 P | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS, ONE VEHI NE OBSTACLE COURS | LATION -TARGET RUNS, CLE |
| A TRAINING AREA OF CONSISTS OF ONE AND THREE PROBABLE VER MAINTENANCE BUILD ATHLETIC FIELDS. GROUND FORCE ORDER 7 PROB APC | ORAGE AND SUPPOR THE NORTHERN E PC FIRING RANGE HICLE STORAGE BU ING ONE DUAL-LA R OF BATTLE: 6 P | T BUILDINGS. DGE OF THE INSTAL WITH SEVEN MOVING ILDINGS, ONE VEHI NE OBSTACLE COURS | LATION -TARGET RUNS, CLE |

102

| TOP SECE | RET RUFF |
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| 45 KH-9 MISSON 1203 | YUGOSLAVIA |
| y or the service and | |
| SIGNIFICANT | RESULTS |
| MOSTAR AIRFRAME PLT SOKO | 43-18-40N 017-48-08E |
| STATUS: OPERATIONAL | |
| ASSOCIATED OBJECTS: | |
| - AT THE AIRFIELD 11 SMALL STRAIGHT-WING | |
| - AT THE PLANT | |
| 18 SMALL STRAIGHT-WING | 2 SAILPLANES |
| AT THE AIRFIELD 14 SMALL STRAIGHT-WING | |
| AT THE PLANT | 4 CATLDIANE |
| 12 PROB SMALL STRAIGHT-WING | 1 SAILPLANE |
| AT THE AIRFIELD 12 SMALL STRAIGHT-WING | |
| - AT THE PLANT | O DOCC HELTCODTED EUSELAGES |
| 14 SMALL STRAIGHT-WING 2 SAILPLANES | 2 POSS HELICOPTER FUSELAGES |
| | |
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| | TOP SECRET | RUFF | | | | |
|---|----------------|--------------|-------|--|----------------------|-----------------------|
| H-9 MISSION 1203 | INDEX TO | TARGETS | | | | |
| | CHINA, C | OMMUNIST | | | | |
| DE | PLOYED STRATEG | IC SSM FACIL | ITIES | | | |
| AME | | | | TYPE | IPIR | PAGE |
| UNG-TAO PROB SSM LAUNCH | SITE | | | SIG | 45 | 2 |
| | AIR DEFENS | E MISSILES | | | | |
| HIH-CHENG SAM SITE B05-1 ENG-TZU SAM SITE A31-1 | | | | SIG SIG | 45 45 | 3 3 |
| | COMMO/ELEC/RA | DAR FACILIT | IES | | | |
| HANG-CHI RADCOM REC STA HANG-CHI RADCOM STA UNG-TAO PROB ELCTN FAC | | | | SIG SIG SIG | 45 45 45 | 5 5 6 |
| | AIR BASE | FACILITIES | | | | |
| IU-HO AIRFIELD U-TAN-CHIANG/HAI-LANG AI EI-CHING AIRFIELD CAPITA EI-CHING/SHA-HO-CHEN AIR HANG-HAI/TA-CHANG AIRFIE IAO-YU-TAI AIRFIELD U-CHENG-TZU AIRFIELD | L RFIELD | | | SIG SIG SIG SIG SIG SIG | 45 45 45 45 | 7 7 8 8 9 |
| | GROUND FORCE | E FACILITIE | S | | | |
| | FU-CHOU MILI | TARY DISTRI | СТ | | | |
| SIEN-YU ARMY BARRACKS_SO | OUTHEAST AL 1 | | | SIG | 45 | 10 |
| | | 1 | | | | |
| | TOP SECRET | RUFF | | | | |

| | OP SECRET RUFF | | | |
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| -9 MISSION 1203 | INDEX TO TARGETS | | | |
| LĄN | -CHOU MILITARY DISTRICT | | | |
| ME, | | TYPE | IPIR | PAGE |
| UANG-CHENG-TZU SPECIAL DEF | MOUND 3 | SIG | 45 | 12 |
| PEI | -PING MILITARY DISTRICT | | | |
| JAI-AN ARMY BKS AL 4 JAI-JEN ARMY BKS AL 1 JN-YUAN ARMY BKS EAST AL 1 JNG-HSIEN ARMY BKS SE AL 1 | \ . | SIG SIG SIG SIG | 45 45 | 10 10 11 12 |
| SHE | N-YANG MILITARY DISTRICT | | | |
| -ERH-TU BKS SW AL 1 NG-CHENG-TZU ARMORED TNG AF | REA AL 2 | SIG SIG | 45 45 | 11 12 |
| | INDUSTRY | | | |
| ENG-TU RADAR PLANT 784 AN-SHENG-CHANG SML ARMS PL | ī. | SIG SIG | 45 45 | 15 15 |

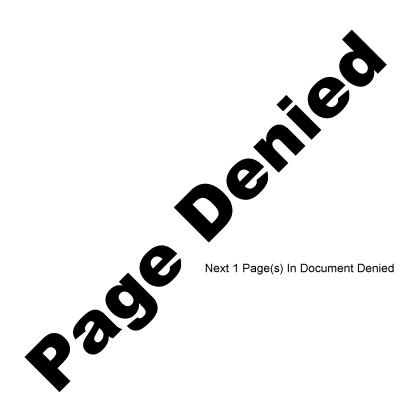
Declassified in Part - Sanitized Copy Approved for Release 2014/03/06 : CIA-RDP78T04752A000400010002-1 25X1 TOP SECRET RUFF 25X1 KH-9 MISSION 1203 INDEX TO TARGETS CZECHOSLOVAKIA COMMO/ELEC/RADAR FACILITIES 25X1 TYPE IPIR PAGE NAME. 45 17 SIG MIKOLOW PROB ELCTN SITE MORAVSKA BUDEJOVICE AW RADAR SITE MORAVSKA BUDEJOVICE OF FACILITY SIG 45 17 45 18 SIG SIG 45 18 RIMAVSKA SOBOTA AM BC XMTR STA GROUND FORCE FACILITIES 20 25X1 SIG 45 ARTOLEC PS BKS 001 SIG 45 20 BELA POD BEZDEZEM MIL INSTL 001 21 SIG 45 BRECLAV ARMY BARRACKS 45 21 BRECLAV ENGR STOR FAC 504 SIG 45 22 SIG BRNO ARMY BKS SVATOPLUKOY 003 DOLNI KRUPA ARMY BKS 201 SIG 45 23 45 SIG 23 HORAZDOVICE ARMY BKS NE SIG 45 24 JINDRICHUY HRADEC ARMY BKS JEMCINA 24 KLADNO ARMY BARRACKS WEST SIG 45 KOSTELEC NAD LABEM ARMY BARRACKS SE KURIVODY ARMY BKS 223 45 25 SIG 45 26 SIG SIG 45 26 KUTNA HORA U/I BKS 001 27 SIG 45 OLOMOUC ARMY BKS VELKA 208 SIG 45 28 POHORELICE ENGR BKS 001 SIG 45 28 PRAHA ARMY BKS 004 SIG 45 29 PRAHA MIL BARRACKS A SUP DPO RUZYNE SIG 45 29 PRELOUC AMMO DPO SE 45 30 SIG PRELOUC TANK REPAIR SHOP EAST SIG 45 30 PROSTEJOV ARMY BKS 001 SLAVICIN MLADOTICE ARMY BKS SIG 45 31 45 31 SIG STRELSKE HOSTICE BKS 003 32 TRENCIN VEH STOR DPO SIG 45 25X1

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| TOD CO | CODET DUCE | C L | | | 25 |
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| TOP SE | CRET RUFF | | | | 25 25 |
| H-9 MISSION 1203 | | | | | |
| INL | DEX TO TARGETS | | | | |
| AME | | TYPE | IPIR | PAGE | 25 |
| RNAVA AMMO STOR DPO NOJMO TANK A APC FRG RNG | | SIG SIG | 45 45 | 33 33 | |
| | INDUSTRY | | | | |
| RAHA AIRFRAME PLT VODOCHODY LETOV | , | SIG | 45 | 35 | 25 |
| WHILE PET VODOCHODY LETTON | ·. | 319 | .5 | 33 , | |
| WHILE PET VOLUCTION LEETON | ·. | 319 | .5 | 33 , | |
| UNITE | D ARAB REPUBLIC | 310 | .5 | 30 , | |
| UNITE | | 316 | .5 | 33, | |
| UNITE AIR D L ISMAILIYAH SAM SITE A25A-2 | D ARAB REPUBLIC DEFENSE MISSILES 357 | SIG | 45 | 36 | 28 |
| UNITE AIR D L ISMAILIYAH SAM SITE A25A-2 L ISMAILIYAH SAM SITE A29B-2 L ISMAILIYAH SAM SITE B32B-2 | D ARAB REPUBLIC DEFENSE MISSILES 357 356 352 | | | | 25 |
| UNITE AIR D L ISMAILIYAH SAM SITE A25A-2 L ISMAILIYAH SAM SITE A29B-2 L ISMAILIYAH SAM SITE B32B-2 | D ARAB REPUBLIC DEFENSE MISSILES 357 356 | SIG SIG | 45 45 | 36 36 | 25 |
| UNITE AIR D L ISMAILIYAH SAM SITE A25A-2 L ISMAILIYAH SAM SITE A29B-2 L ISMAILIYAH SAM SITE B32B-2 L ISMAILIYAH SAM SITE C19B-2 | D ARAB REPUBLIC DEFENSE MISSILES 357 356 352 | SIG SIG SIG SIG | 45 45 45 | 36 36 36 | 25 |
| UNITE AIR D L ISMAILIYAH SAM SITE A25A-2 L ISMAILIYAH SAM SITE A29B-2 L ISMAILIYAH SAM SITE B32B-2 L ISMAILIYAH SAM SITE C19B-2 COMMO/EL | D ARAB REPUBLIC DEFENSE MISSILES 357 356 352 351 EC/RADAR FACILITIES | SIG SIG SIG SIG | 45 45 45 | 36 36 36 | 2! 2! |
| UNITE AIR D L ISMAILIYAH SAM SITE A25A-2 L ISMAILIYAH SAM SITE A29B-2 L ISMAILIYAH SAM SITE B32B-2 L ISMAILIYAH SAM SITE C19B-2 | D ARAB REPUBLIC DEFENSE MISSILES 357 356 352 351 EC/RADAR FACILITIES | SIG SIG SIG SIG | 45 45 45 45 | 36 36 36 36 | |

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TOP SECRET RUFF



| ТОР | SECRET RUFF | | | |
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| | | | | |
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| | MONGOLIA | | | |
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| AME | | TYPE | IPIR | PAGE |
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| | | | | |
| | PQLAND | | | |
| GROU | ND FORCE FACILITIES | | | |
| ZESZOW ARMY BKS 004 | | SIG | 45 | 66 |
| | | | | |
| | SOVIET UNION | | | |
| DEPLOYED | STRATEGIC SSM FACILITIE | S | | |
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| ARTALY ICBM PROB ALT RADCOM XMT | R STA | SIG | 45 | 67 |
| IROV ICBM RADCOM XMTR STA | | NAC | 45 | 68 |
| OVOSIBIRSK ICBM HQ RADCOM XMTR EYKOVO ICBM HQ RADCOM XMTR STA | STA | NAC NAC | 45 45 | 6 <u>8</u> 68 |
| | | IVAC | 45 | ,00 |
| AIR | DEFENSE MISSILES | | | |
| ALNYAYA SAM SUPPORT FACILITY | | SIG | 45 | 69 |

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| | INDEX TO TARGETS | | | | |
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| JOHVI AW RADAR FAC LOW-AL | | NAC | 45 | 71 | |
| (AUNAS IR/MRBM HQ RADCOM) | | NAC | 45 | 72 72 | |
| CERSTOVO AW RADAR FAC LOW | | NAC NAC | 45 45 | 72 72 | |
| (HABAROVSK RADCOM RCVR ST/ PETRISHCHEVO U/I COMD CTRI | | SIG | 45 | 72 70 | |
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| | AIR BASE FACILITIES | | | | |
| NITUOLINA ATRETELD | | SIG | 45 | 73 | |
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| ONEPROPETROVSK/VOLOSHKOYE | AIRPIELD | SIG | 45 | 74 | |
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| RIGA ORD DPO DO 1 | | SIG | 45 | 84 | |
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| NONENTTEVRA PETROLEUM | | USTRY | | | |
| RKUTSK AIRFRAME PLANT 3 HARKOV AIRFRAME PLANT 3 IRISHI PETREF YUBERTSY EXP HELO PLANT 1 OSKVA AC ENGINE PLANT 1 OSKVA AC ENGINE PLANT 1 OSKVA AC PARTS PLANT NI OSKVA EXPERIMENTAL PLAN OSKVA GM A AC PLANT DOL OSKVA MIL DES BUR A EXP | INDU T KAMOV TUSHINO 500 TS IKOLAYEVKA 219 NT 115 GOPRUDNAYA 464 P FAC TOMILINO | USTRY. | SIG SIG SIG SIG SIG NAC NAC SIG SIG | 55555555555555555555555555555555555555 | 93 93 93 94 95 100 101 96 96 |
| KUTSK AIRFRAME PLANT 3 ARKOV AIRFRAME PLT 135 RISHI PETREF UBERTSY EXP HELO PLANT SKVA AC ENGINE PLANT 1 SKVA AC ENGINE PLANT 1 SKVA AC PARTS PLANT NI SKVA EXPERIMENTAL PLAN SKVA GM A AC PLANT DOL | INDU T KAMOV TUSHINO 500 TS IKOLAYEVKA 219 NT 115 GOPRUDNAYA 464 P FAC TOMILINO | USTRY. | SIG SIG SIG SIG SIG NAC NAC SIG SIG | 45 45 45 45 45 45 45 45 45 45 45 | 93 94 94 95 100 101 95 |

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| MOSKVA POSS RKT MTR TEST MOSKVA SPACE RESEARCH FAO NIZHNYAYA SALDA RKT ENGI SMOLENSK GM + AC COMP PL SVERDLOVSK GUIDED MSL PR TASHKENT AIRFRAME PLANT 3 TBILISI AIRFRAME PLANT 3 TBILISI SOGANLUG AFLD VERKHNYAYA SALDA AC PART | TOMILINO NE TEST FAC 1 475 D PLT 8 CHKALOV 84 | SIG NAC SIG SIG SIG SIG SIG | 455 455 455 455 455 455 455 | 96 101 97 97 98 99 100 100 | |
| | YUGOSLAVIA | | | | |
| | GROUND FORCE FACILITIES | | | | |
| BILECA INF SCH A BKS 001 | | SIG | 45 | 102 | 25 X 1 |
| | INDUSTRY | | | | |
| MOSTAR AIRFRAME PLT SOKO | | SIG | 45 | 103 | 25 X 1 |

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TOP SECRET RUFF

WWIPIR CODES

| Sta | atus (STA:) | | <u>OB</u> | Interpretability |
|---------|-------------------------|---------|-----------------------------|---------------------------|
| NEG - N | legated | MIS: | Missiles | E - Excellent |
| UCO - L | Inder Const | AOB: | Air | G - Good |
| COM - C | Complete | NVL: | Naval | F - Fair |
| UKN - U | Jnknown | GFW: | Grd Force | P - Poor |
| NOP - N | lot Oprtl | ELC: | Electronic | Conditions |
| OPR - C |)perat'l | AAA: | Antiair | CL - Clear |
| OCC - C | Occupied | OBJ: | Assoc Objs | SC - Scattered |
| UNP - L | Inoccupied | | Mode | Cloud |
| ABN - A | Abandoned | | reo/Blk & | HC - Heavy Cloud |
| RMV - | Removed | _ | hite | HA - Haze |
| TRN - 1 | Fransitory | | t Stereo/ k & White | SN - Snow |
| DMG - | Damaged | B - Mo | no Blk & | SH - Shadow |
| DST - D | Destroyed | W | hite | OL - Obliquity |
| | | S - Ste | reo/Color | |
| | General | A - Par | t Stereo/ | SD - Semi- darkness |
| IMR: | Image Ref | Co | olor | |
| | (Photo Ref) | C - Mo | no Color | HD - Heavy Dust/ Smoke |
| DES: | Description | | | |
| RMK: | Remarks | | mouflage etection | Coverage |
| IDC: | Image Derived Coord. | F - Inf | rared | C - Complete |
| MPR: | Map Ref | R - Ra | dar | P - Partial |
| | Defenses/ | N - No | nstandard | O - Oblique |
| DFC: | Security | G - Mo | nochromic/Stereo | V - Vertical |
| | | | nochromic/Partial Stereo | |
| | | M - Mo | onochromic/Mono | |

| | TOP SECRET | | 25X1 |
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